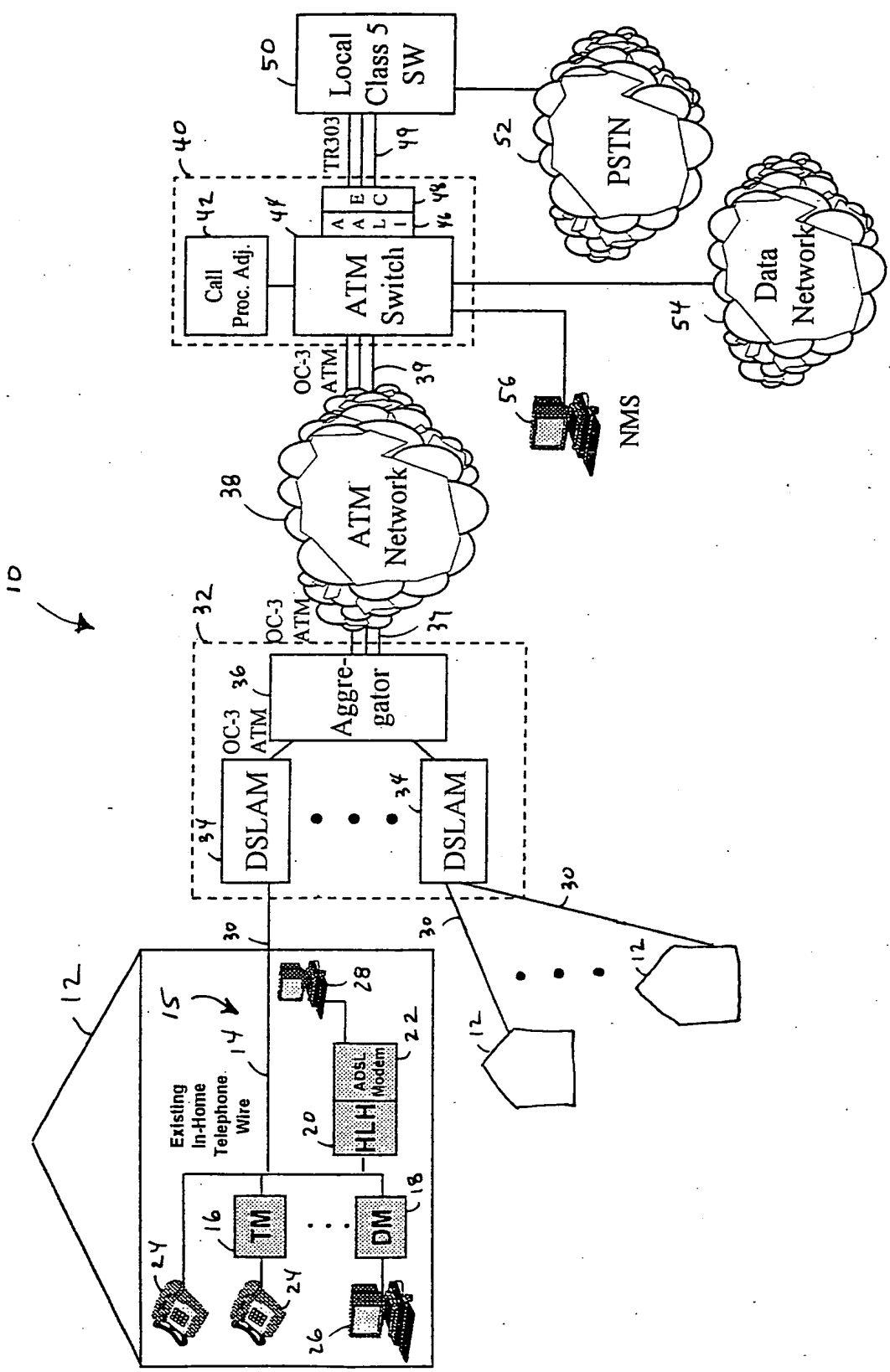


OBJECT CODE 265



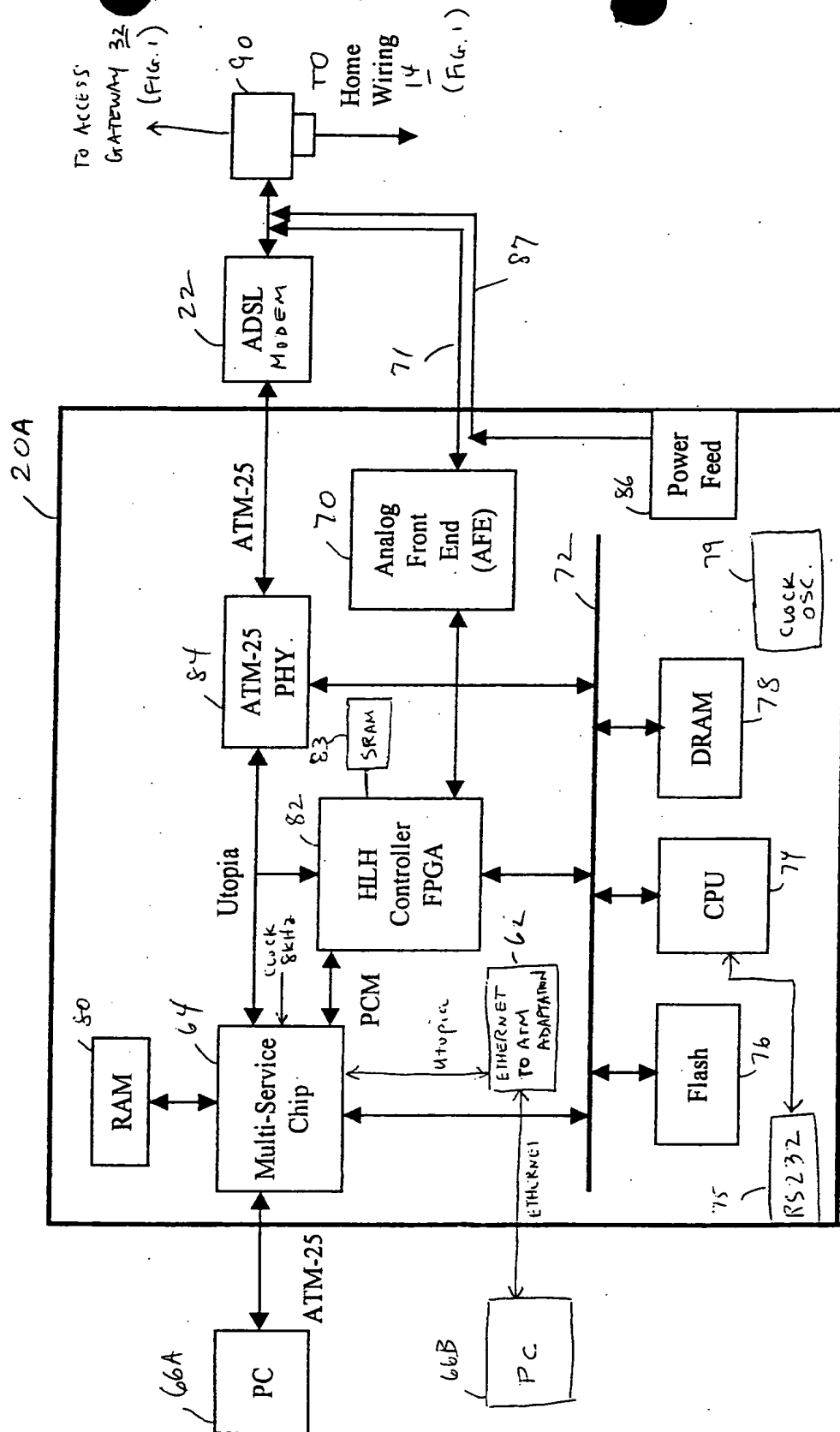
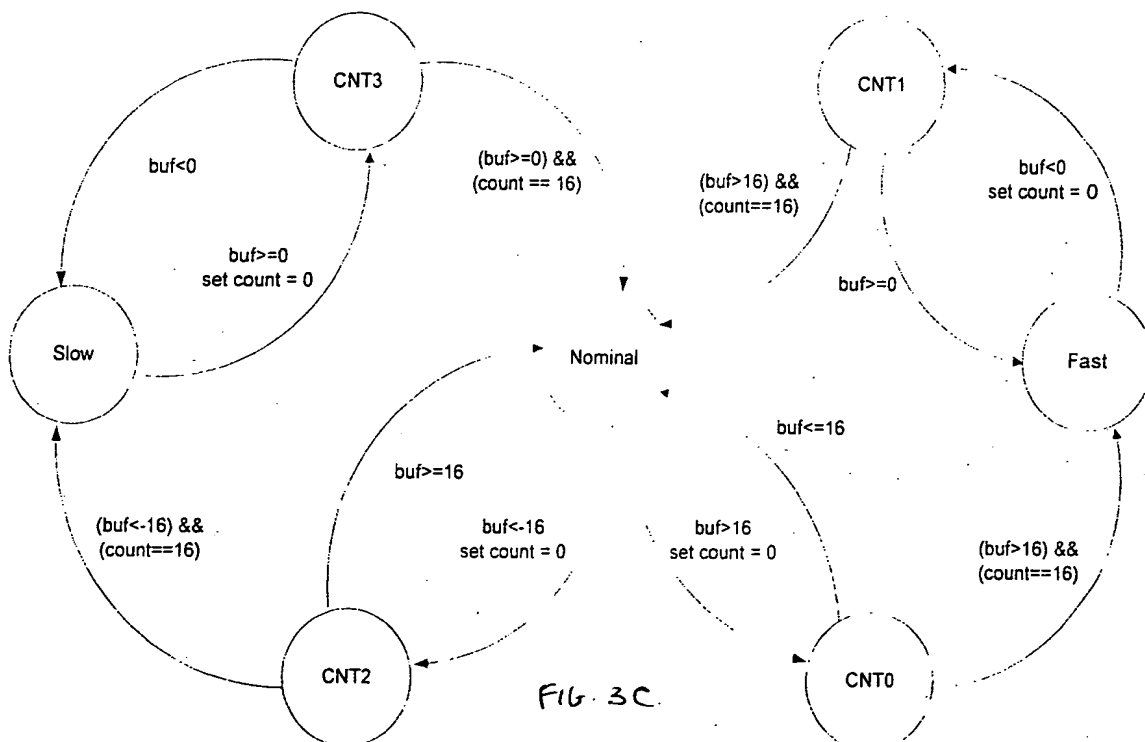
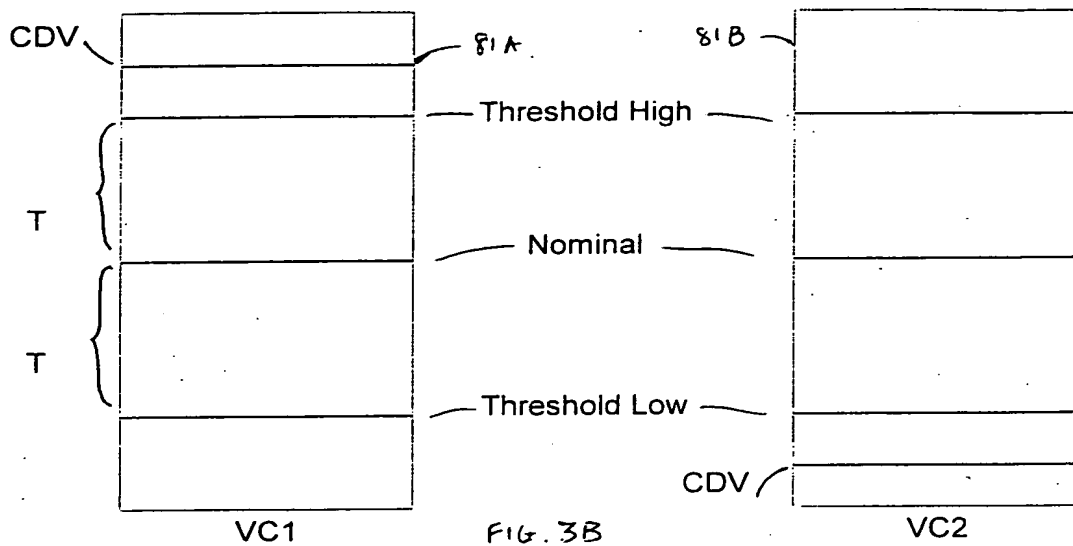


FIG. 3A



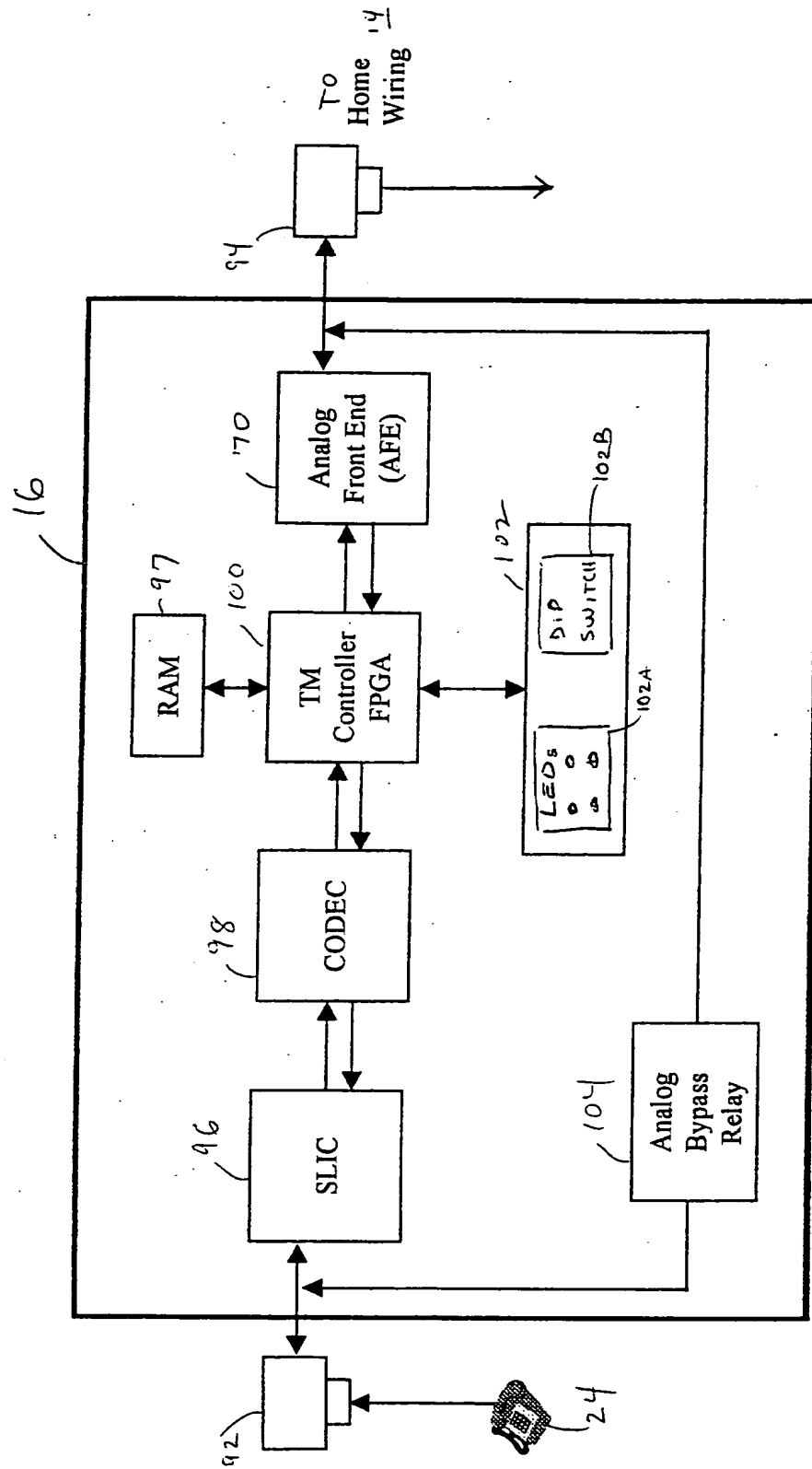


FIG. 4

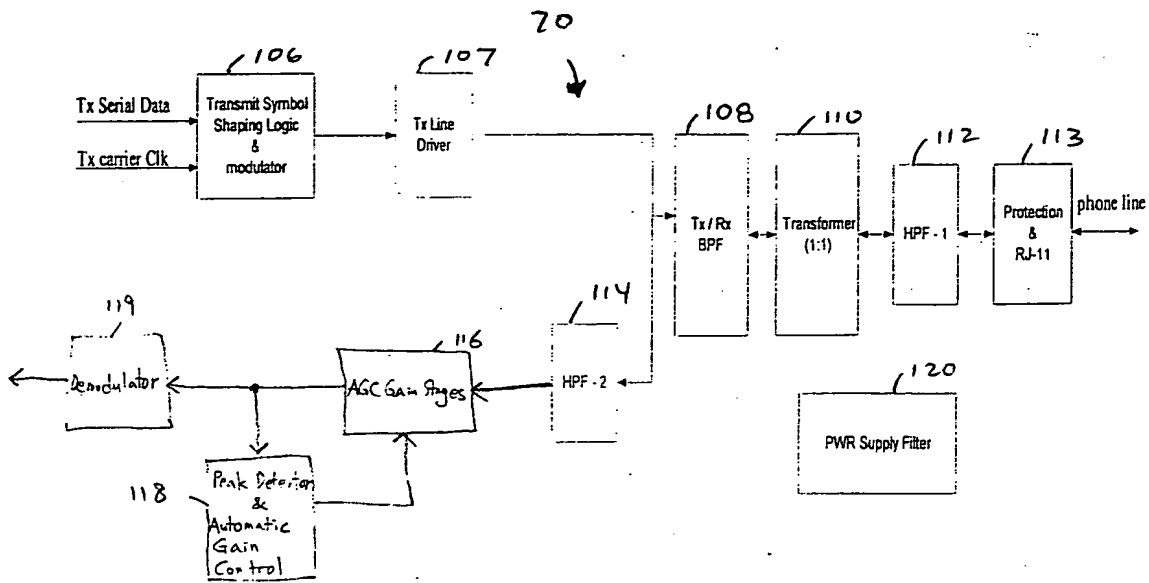


FIG. 5

FIG. 6B

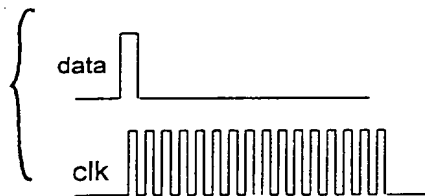


FIG. 6C

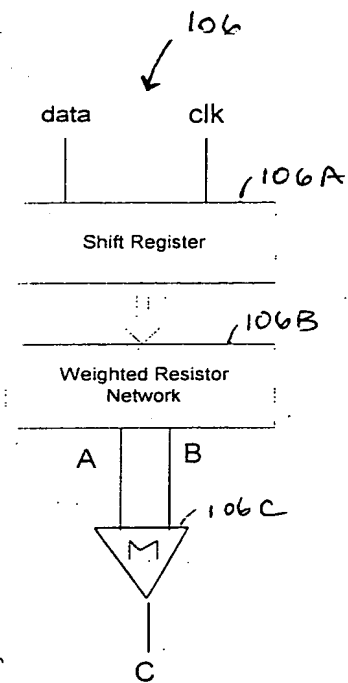
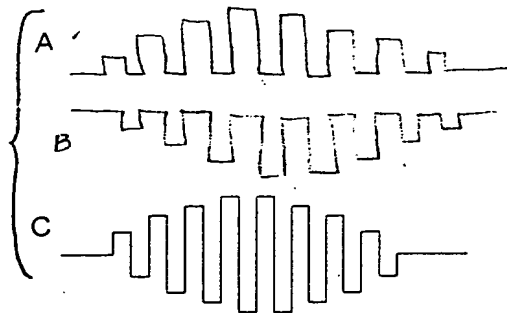
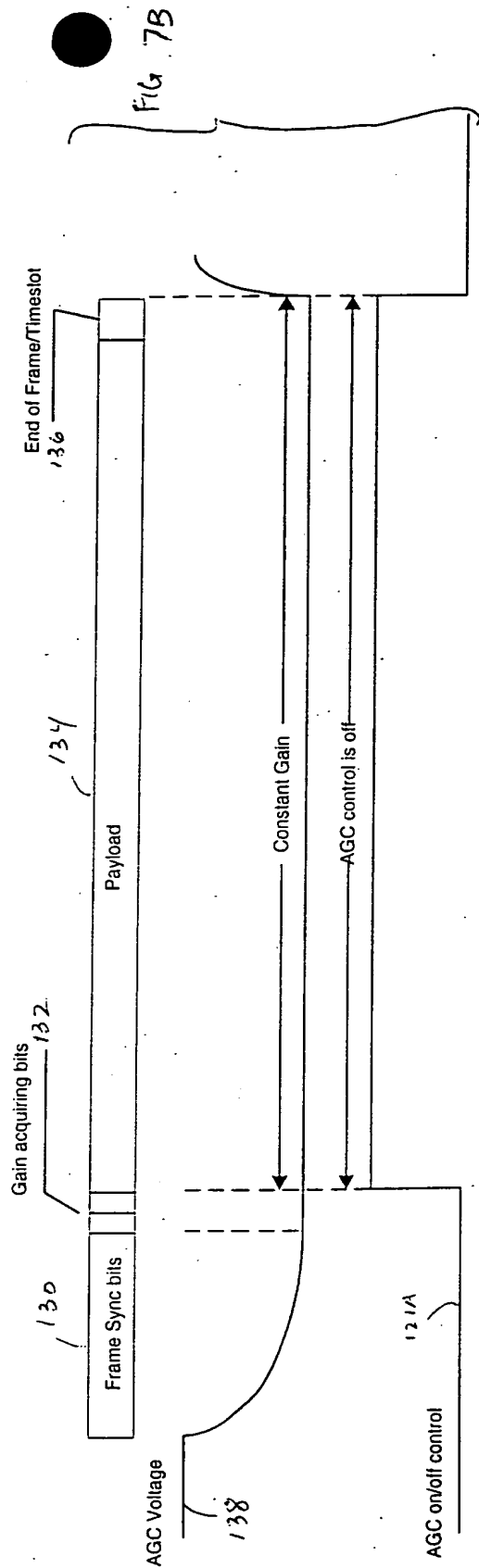
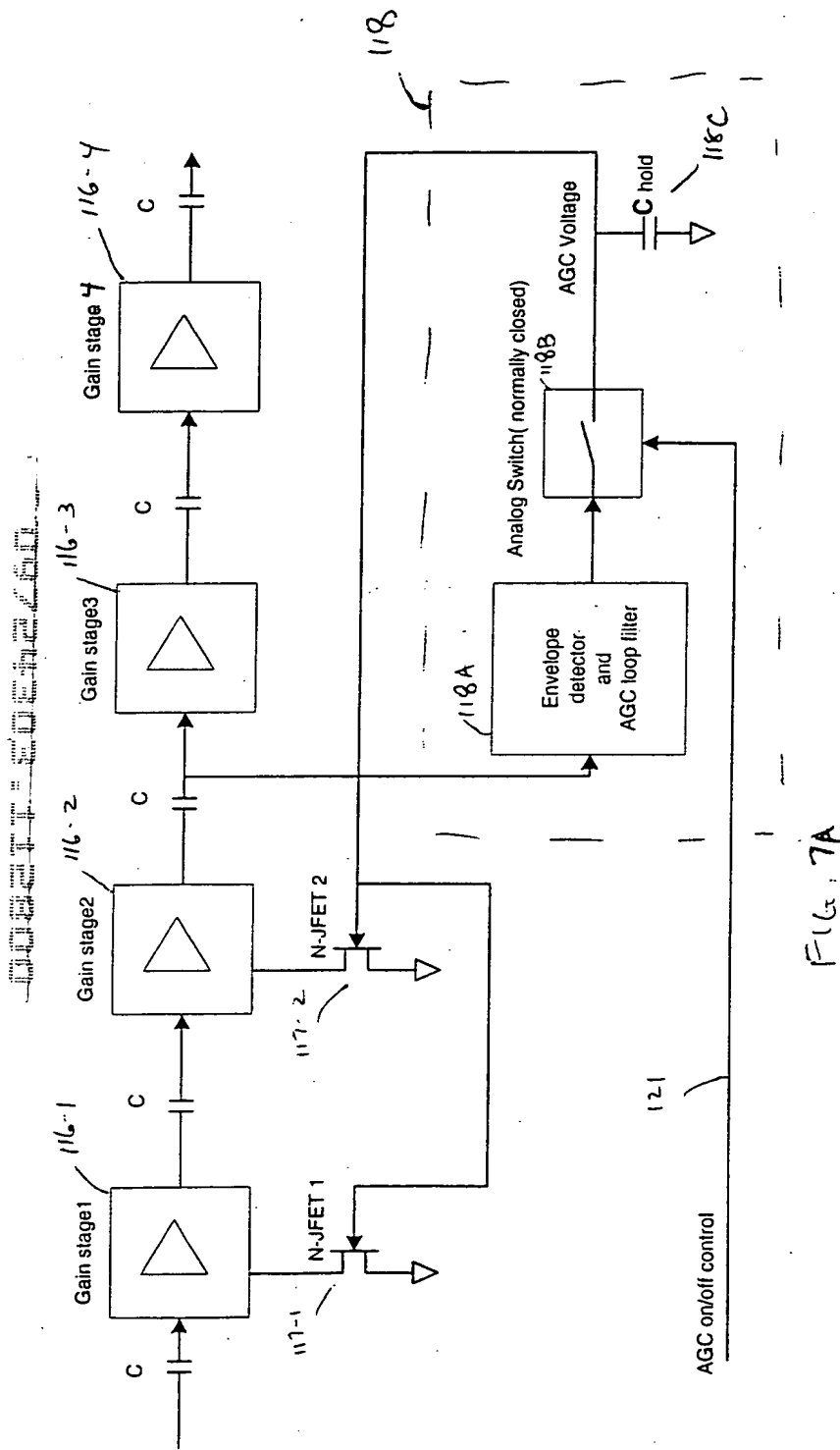


FIG. 6A



000001-000000

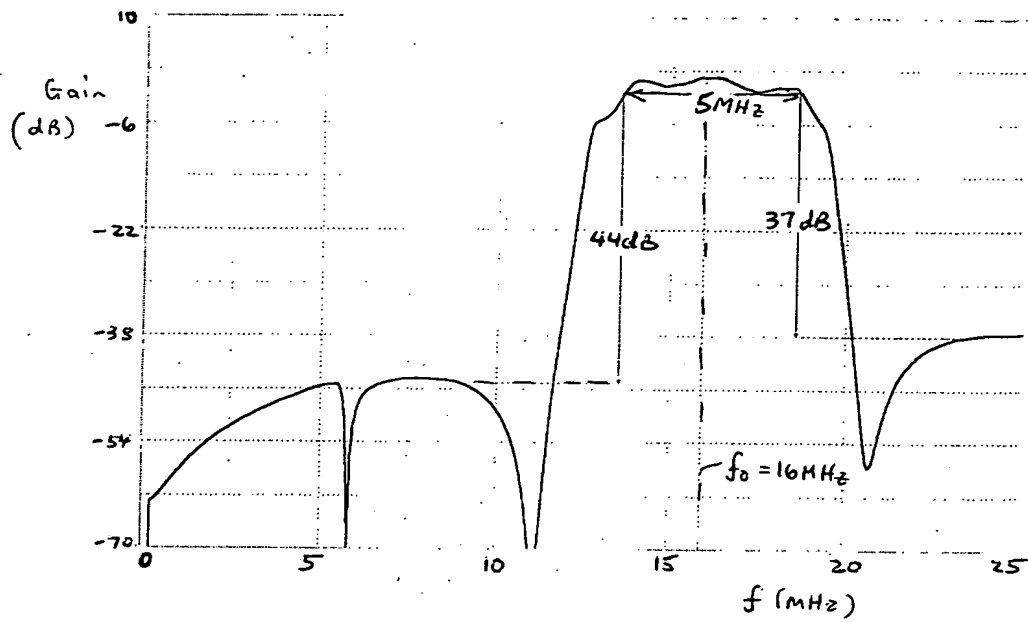


FIG. 8

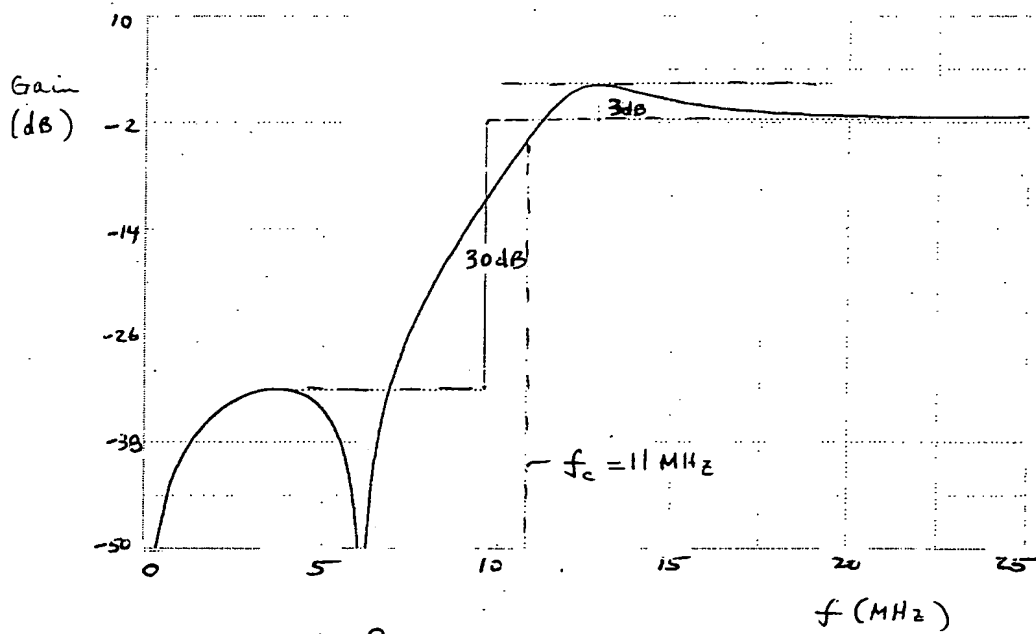


FIG. 9

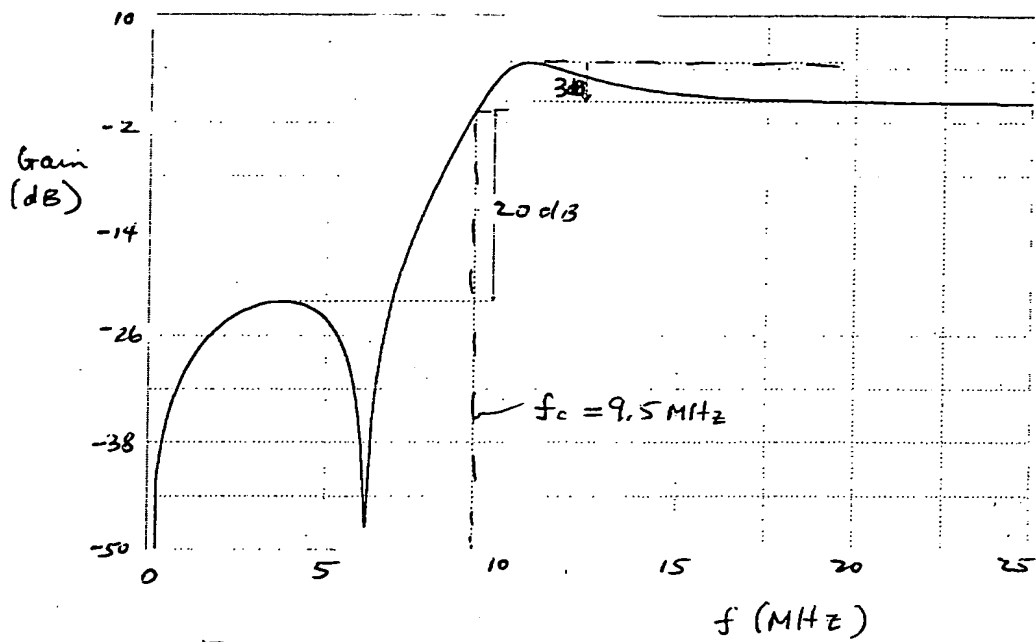


FIG. 10

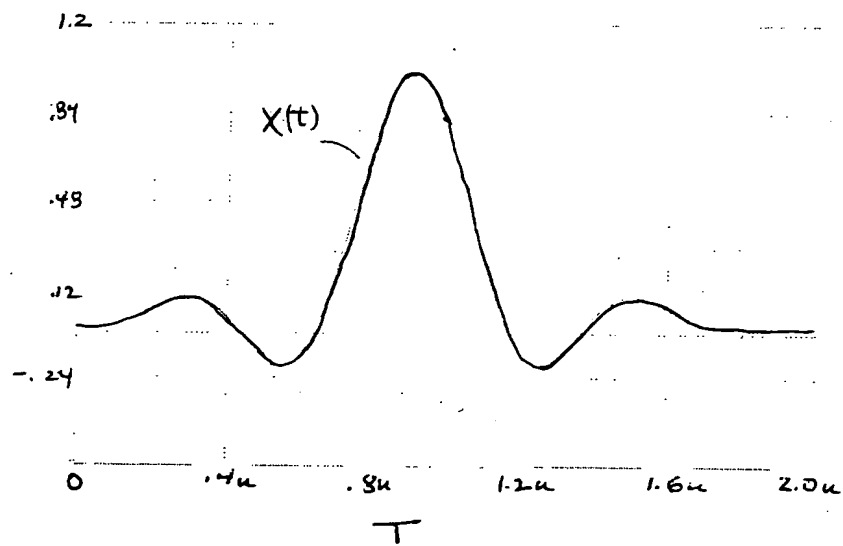


FIG. 11

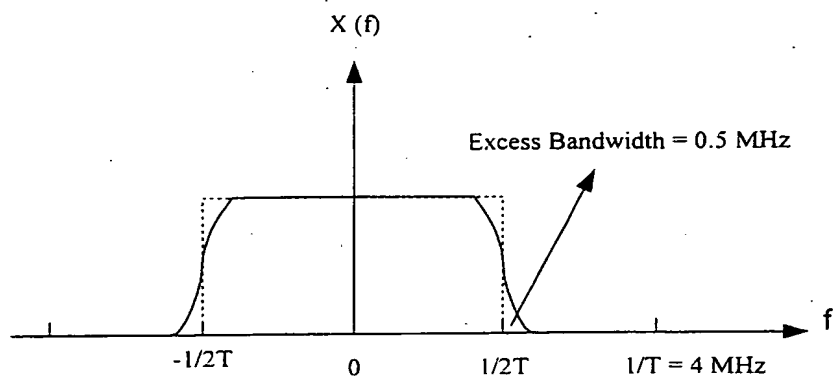


FIG. 12

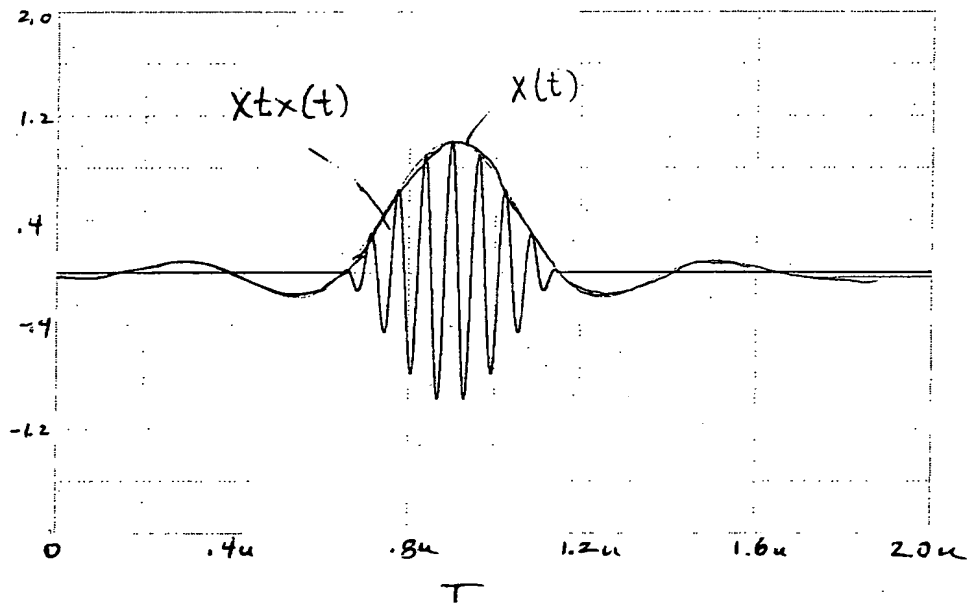
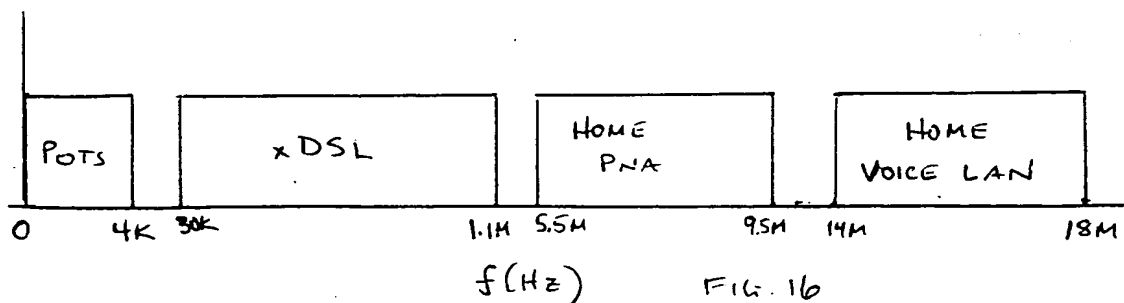
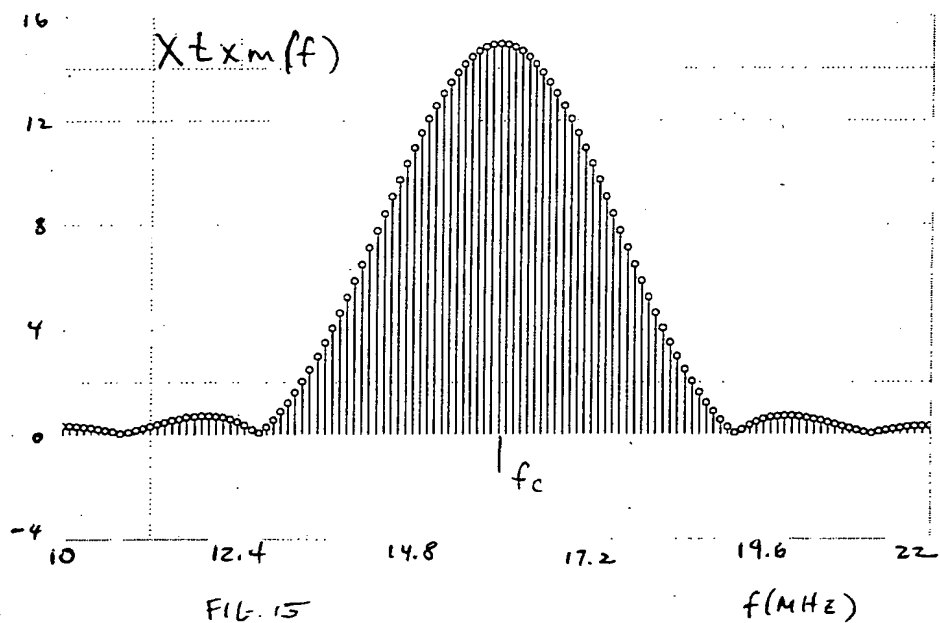


FIG. 13

Hand-drawn graph of a signal $x(t) = x(f)$ versus frequency f (MHz). The y-axis ranges from -4 to 16, and the x-axis ranges from 12 to 20. The signal is zero for $f < 13.6$ MHz and $f > 19.4$ MHz. Between 13.6 MHz and 19.4 MHz, the signal is a series of vertical lines with circular heads, forming a trapezoidal shape. The peak amplitude is approximately 13.5. The signal is labeled $x(t) = x(f)$ and the frequency axis is labeled f_c .



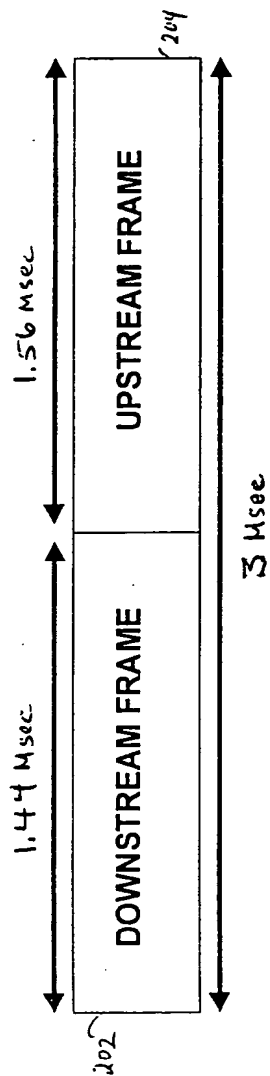


Fig. 17

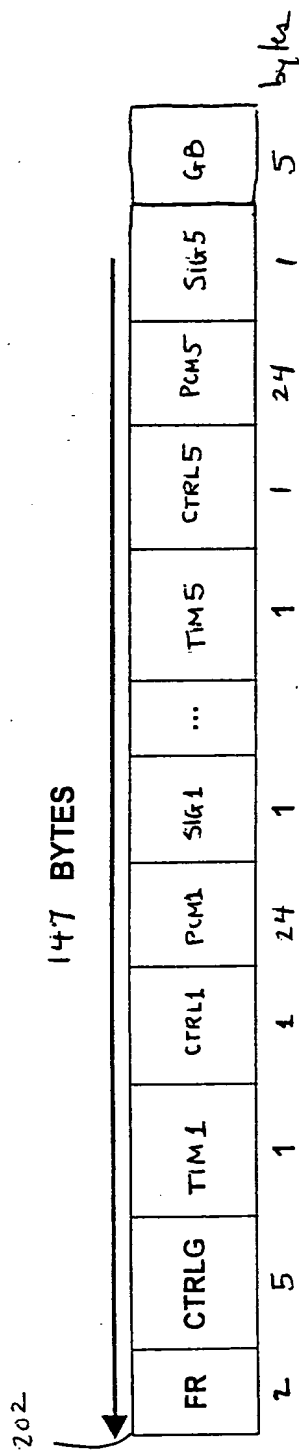


Fig. 18

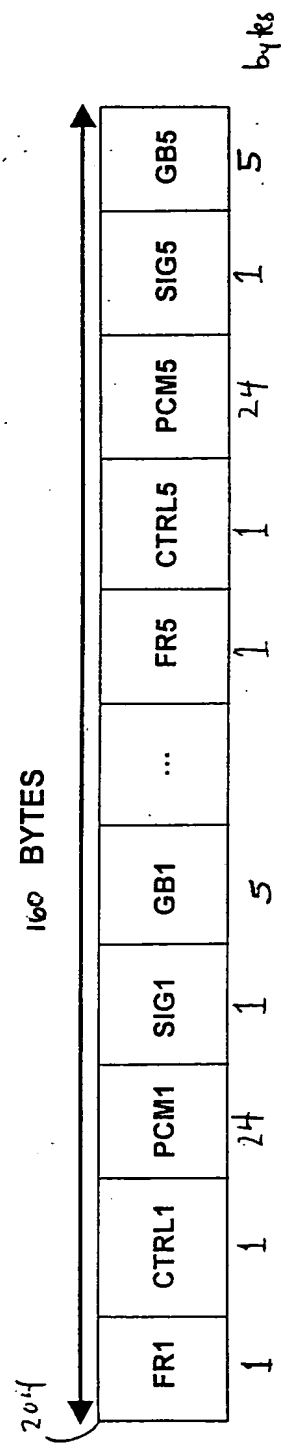
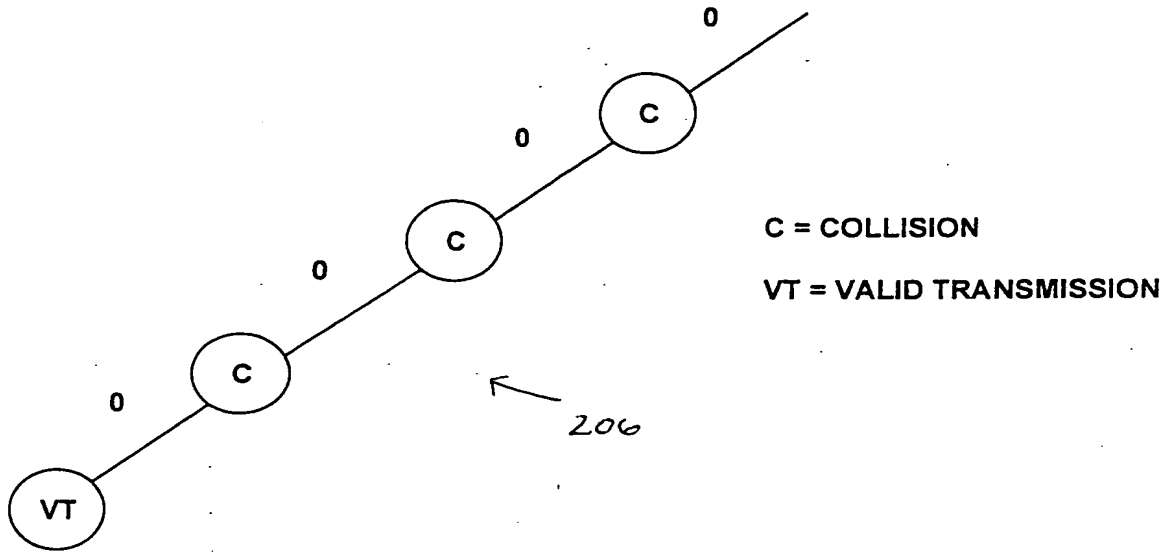


Fig. 19



SERIAL NUMBER = 0000

FIG. 20

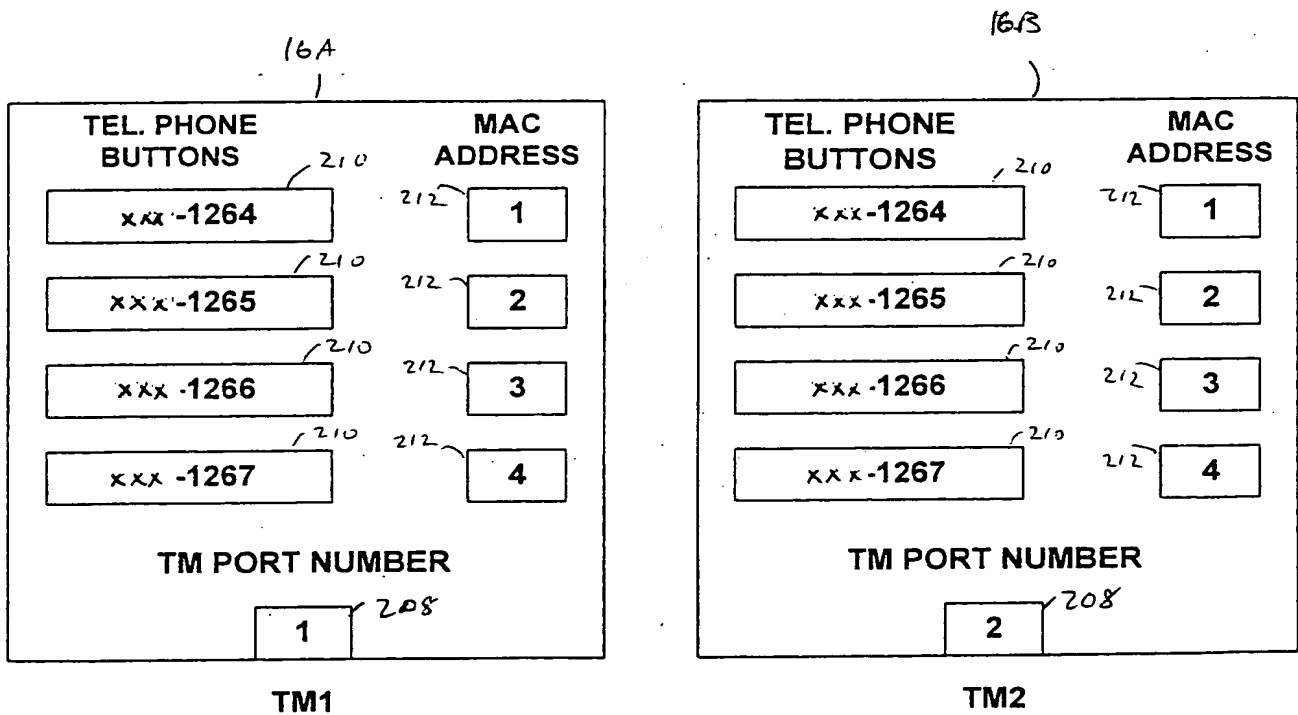


FIG. 21

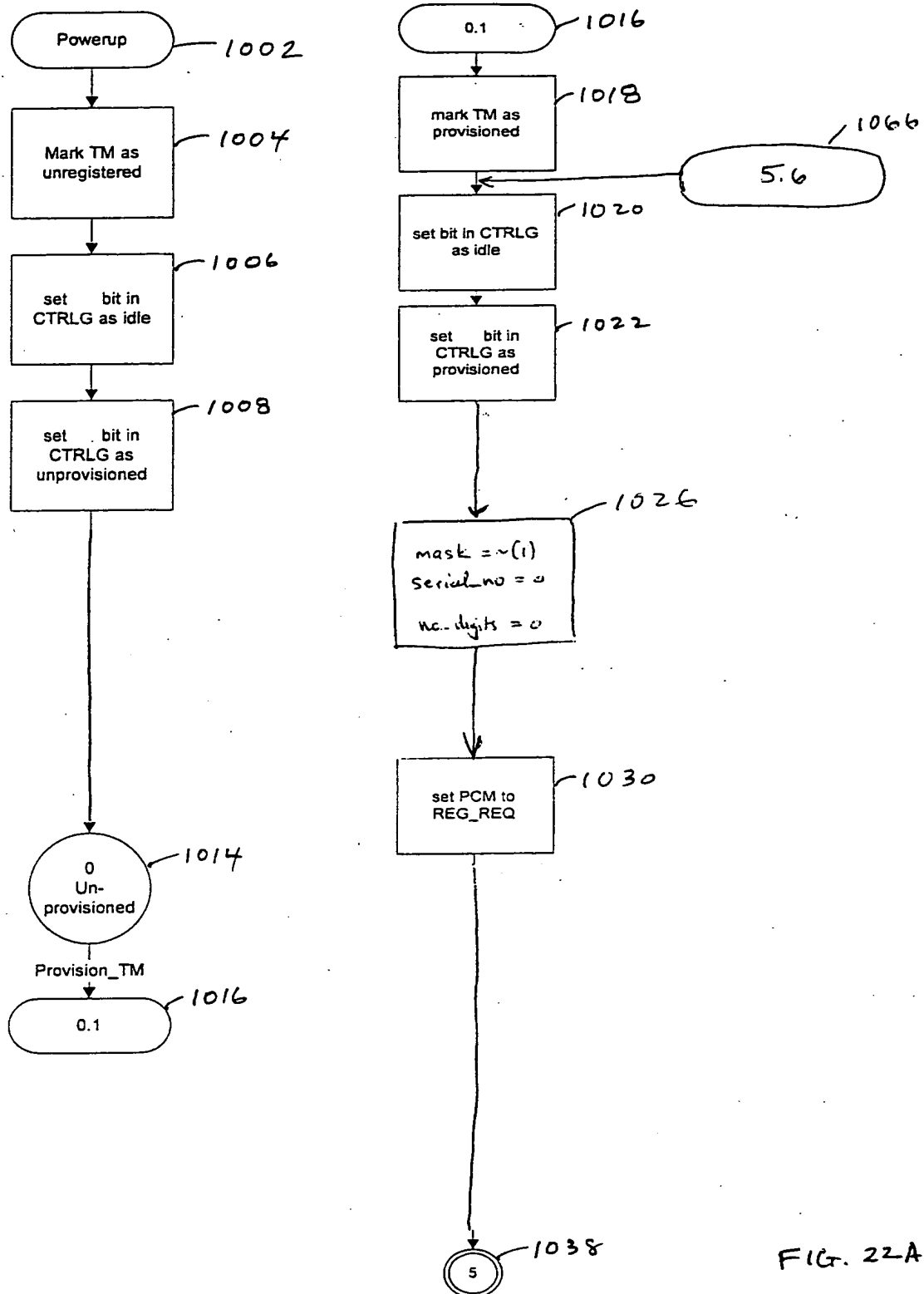
[illegible]

FIG. 22A

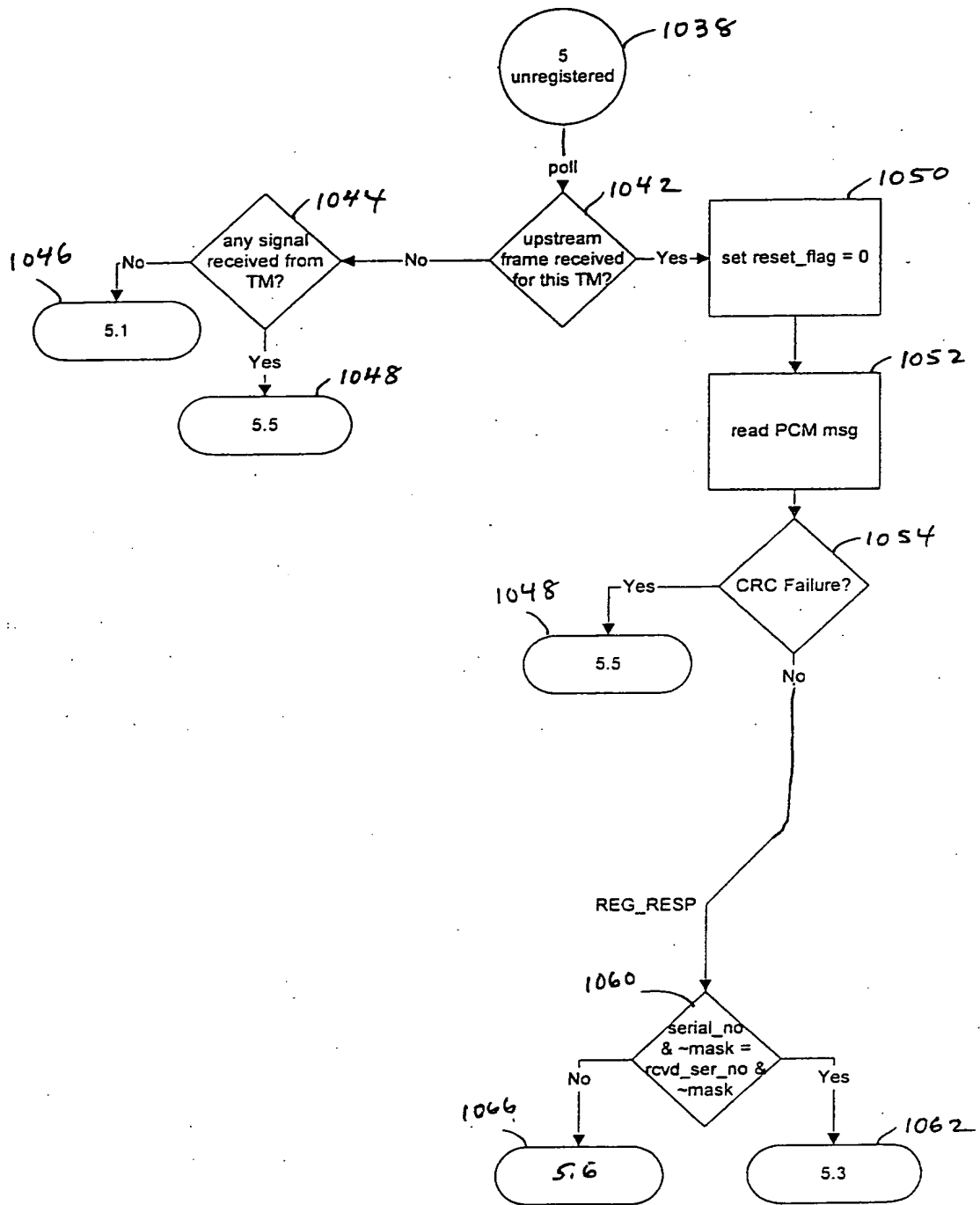


FIG. 22B

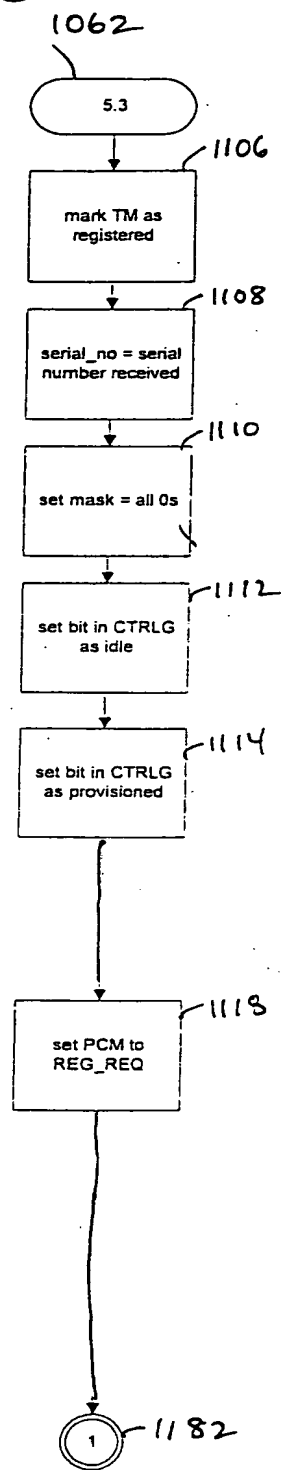
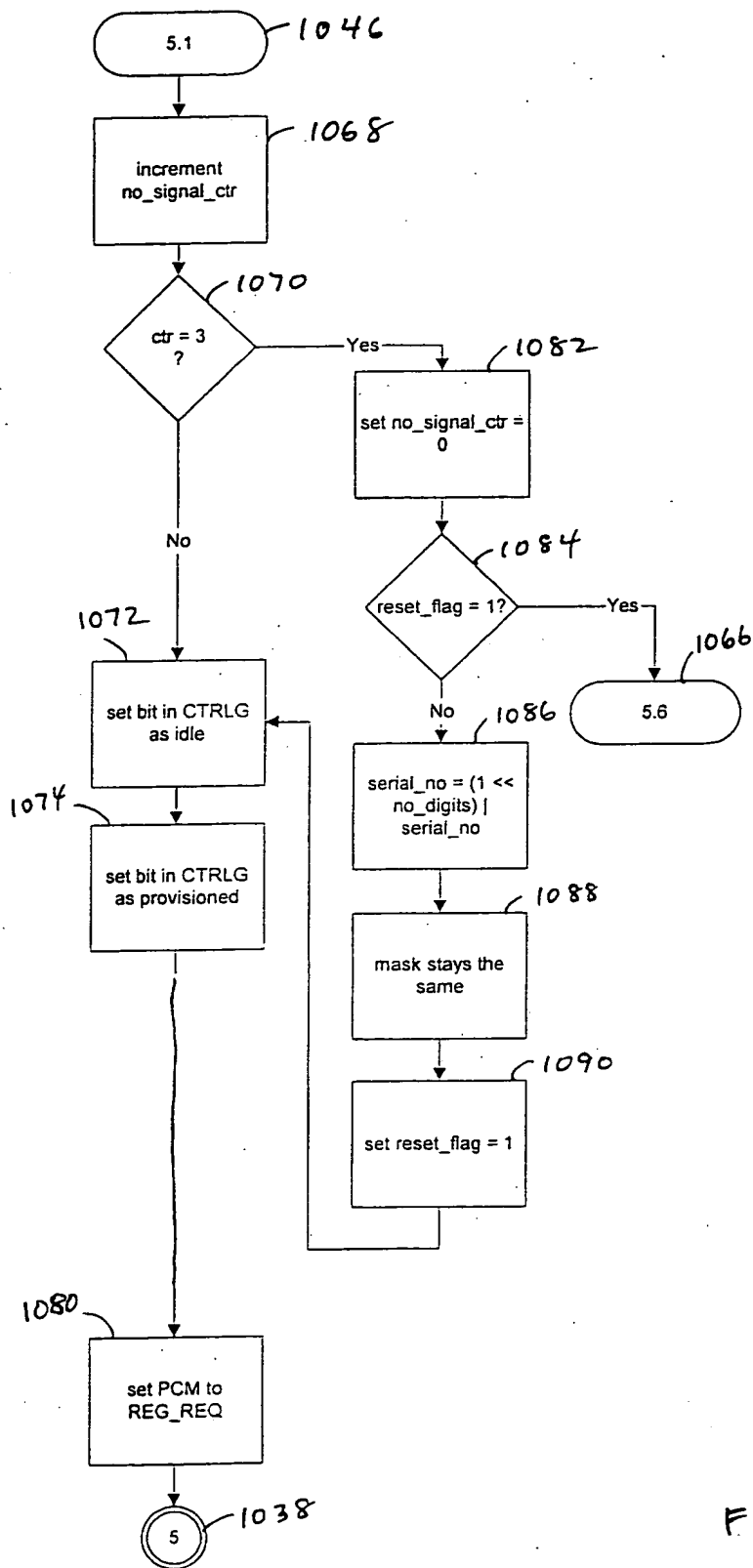


FIG. 22C

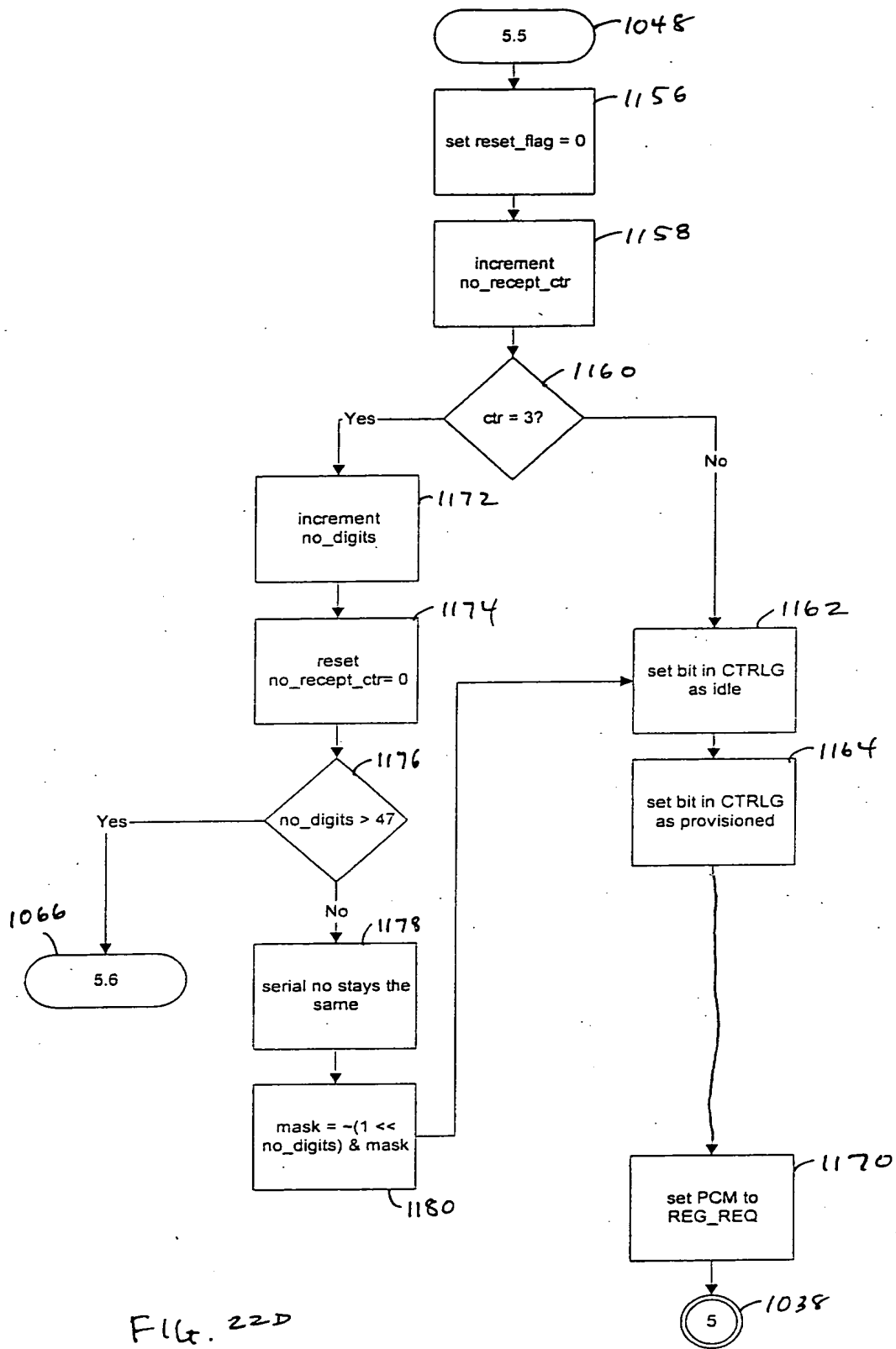
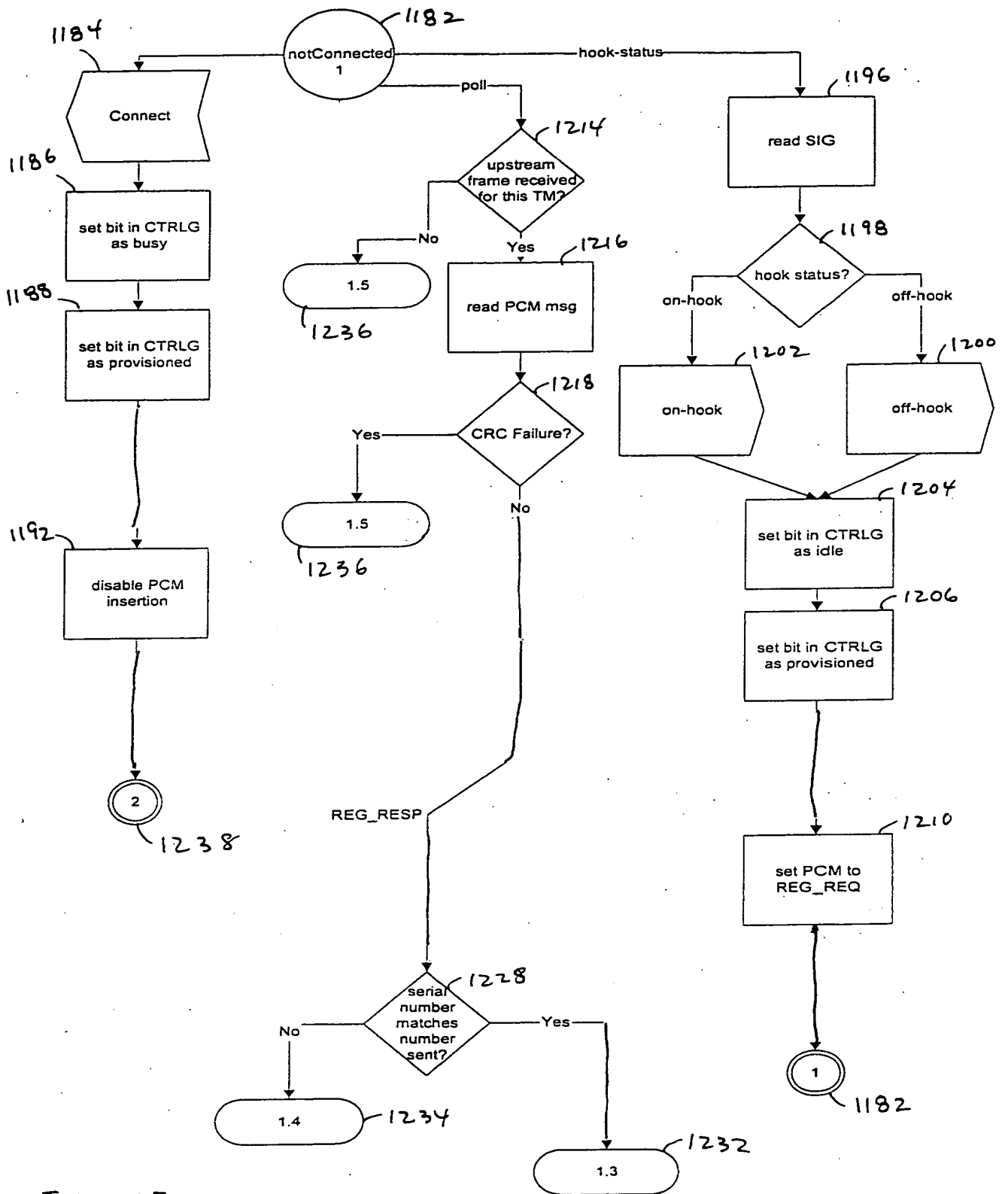


FIG. 22D



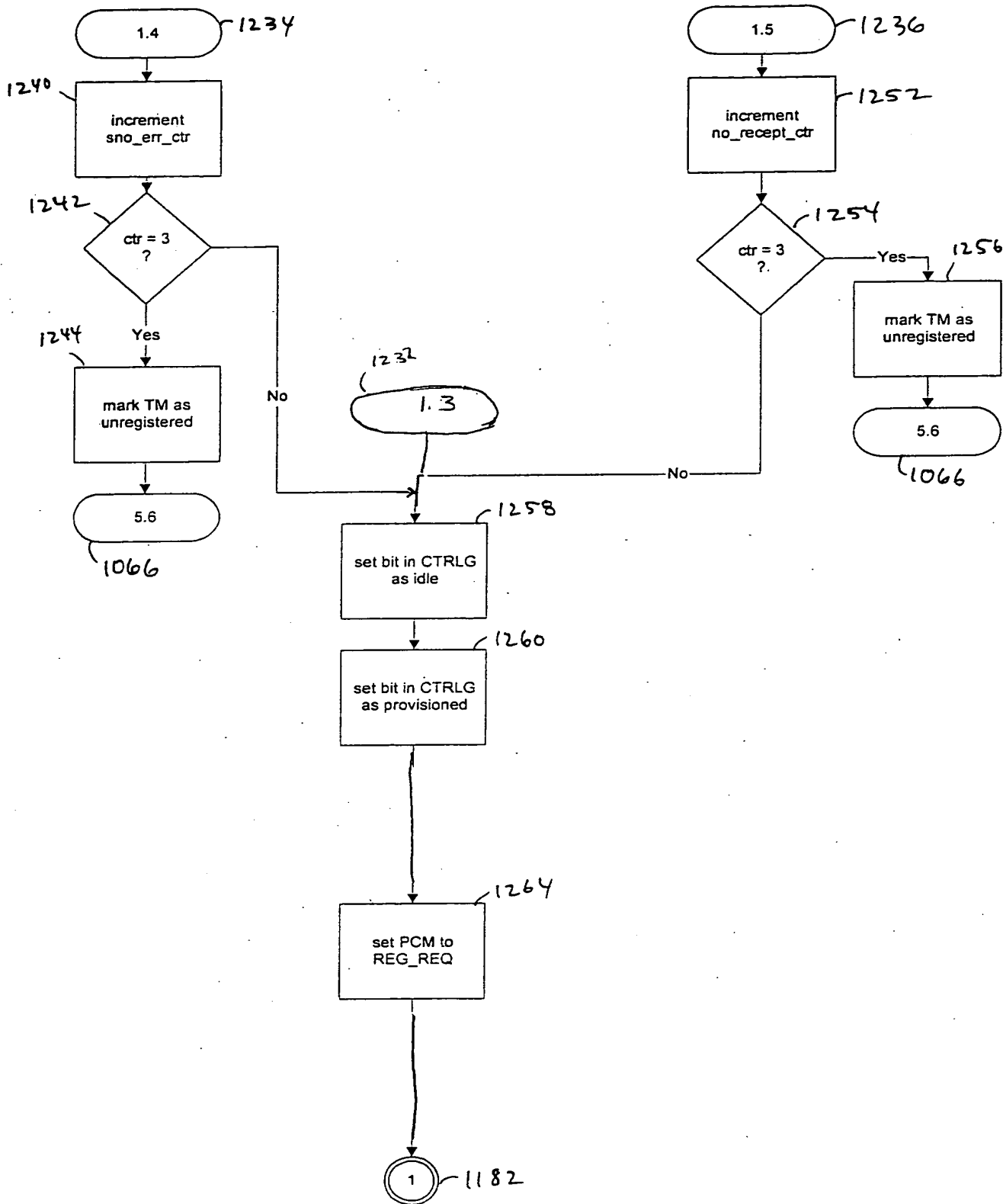


FIG. 22F

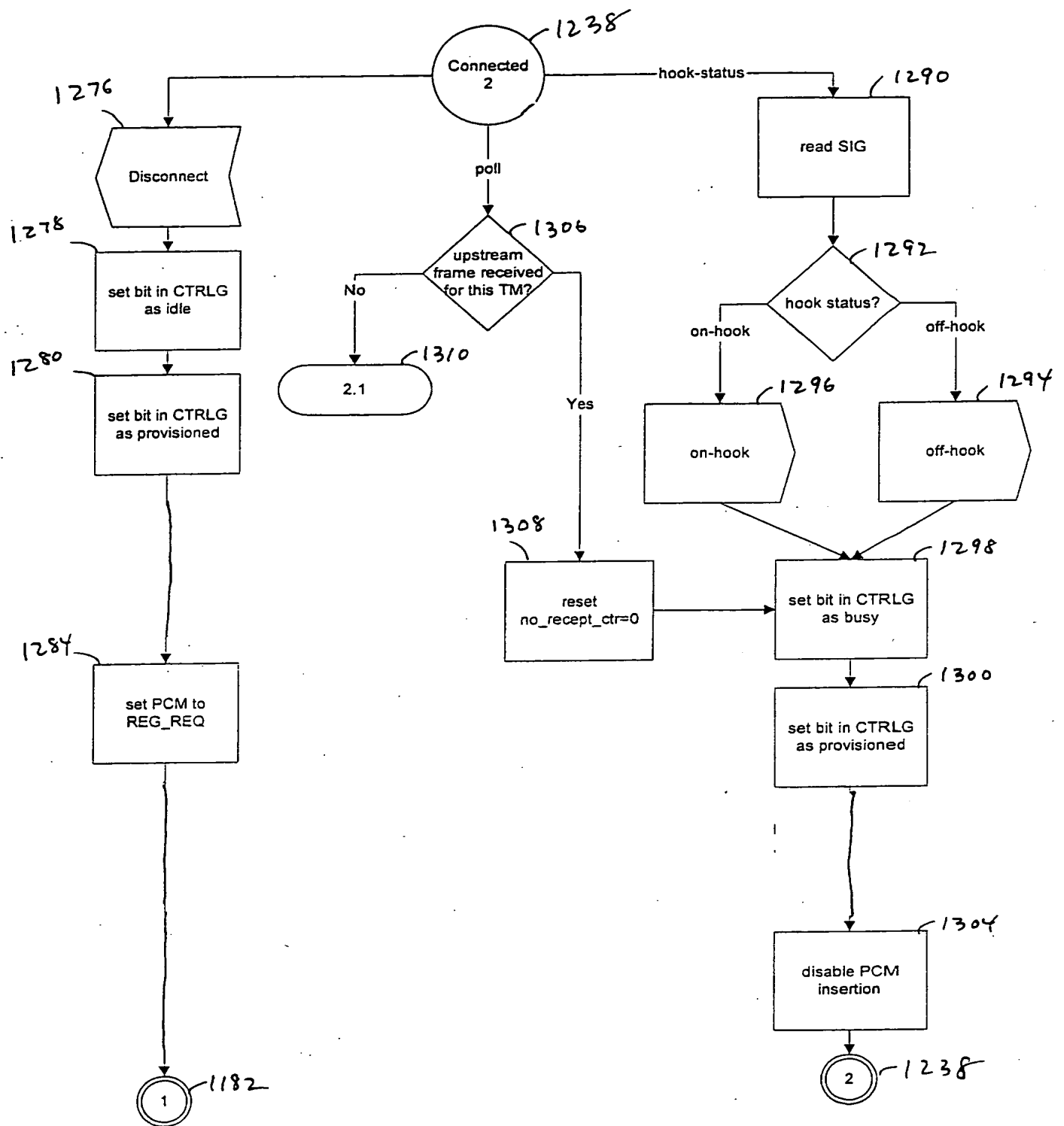


FIG. 22G

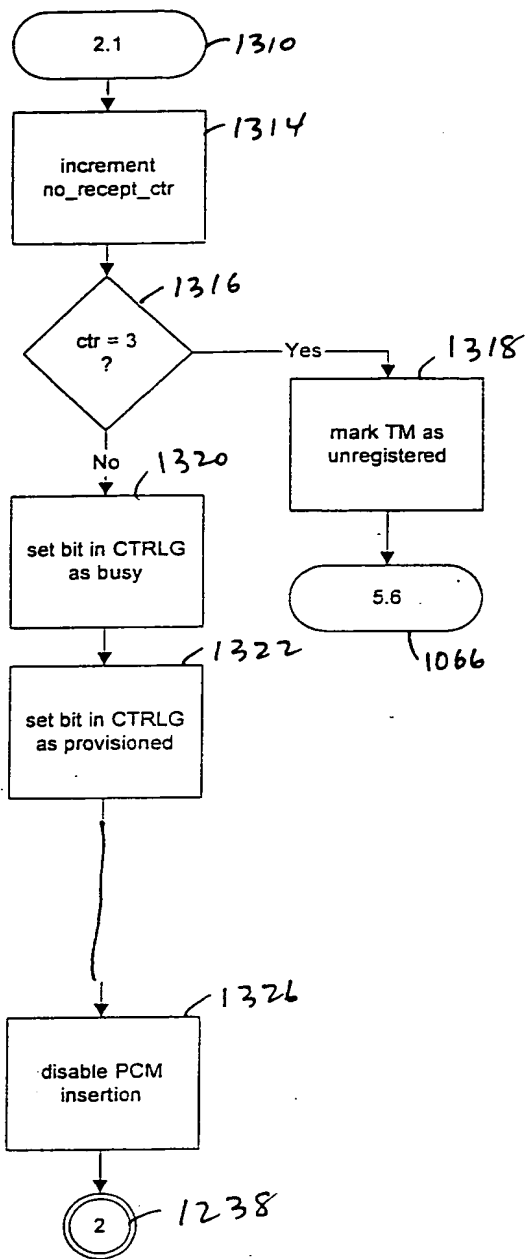


FIG. 224

Q. Now, you said that you were not sure whether the person was a man or a woman, is that correct?

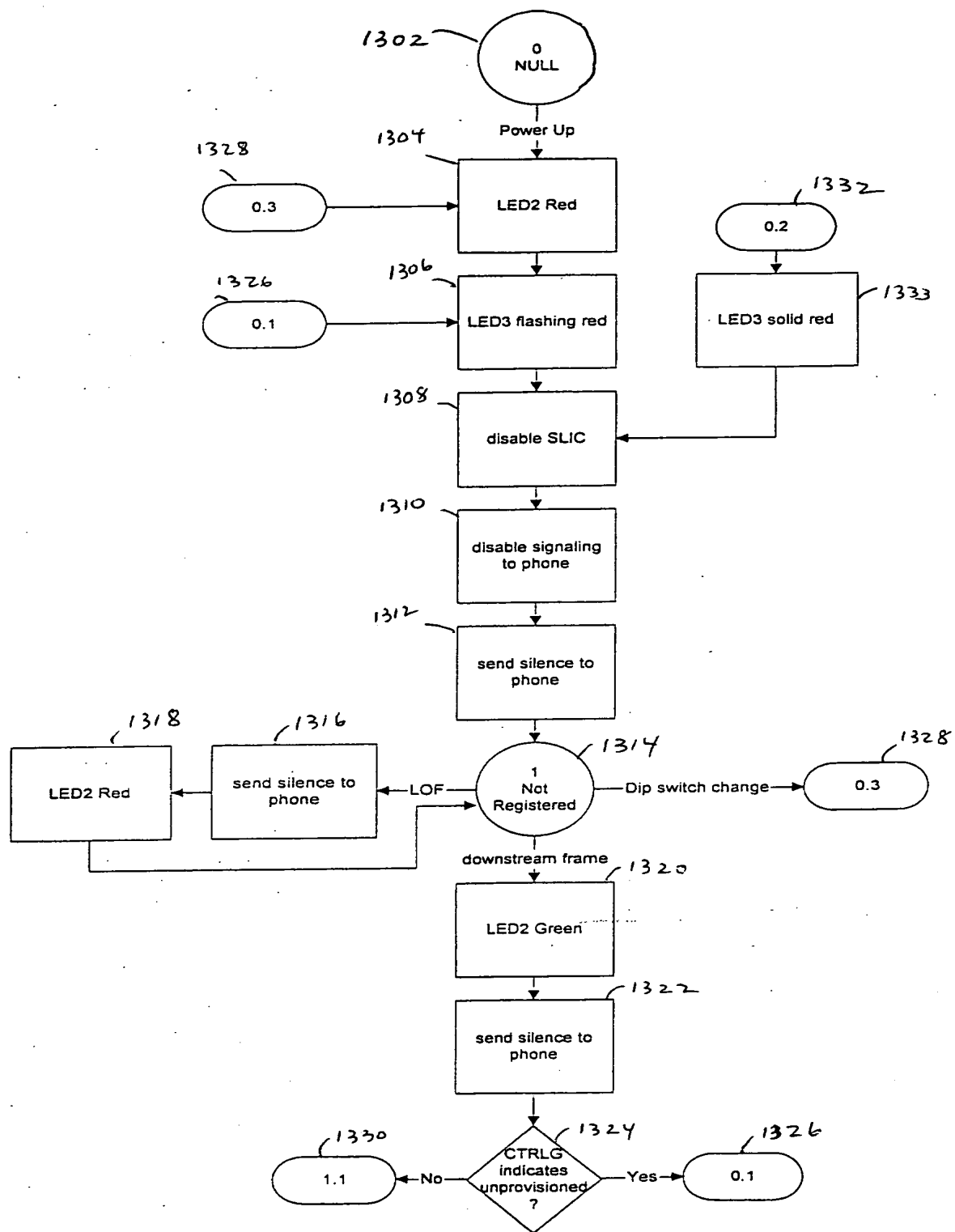


FIG. 23A

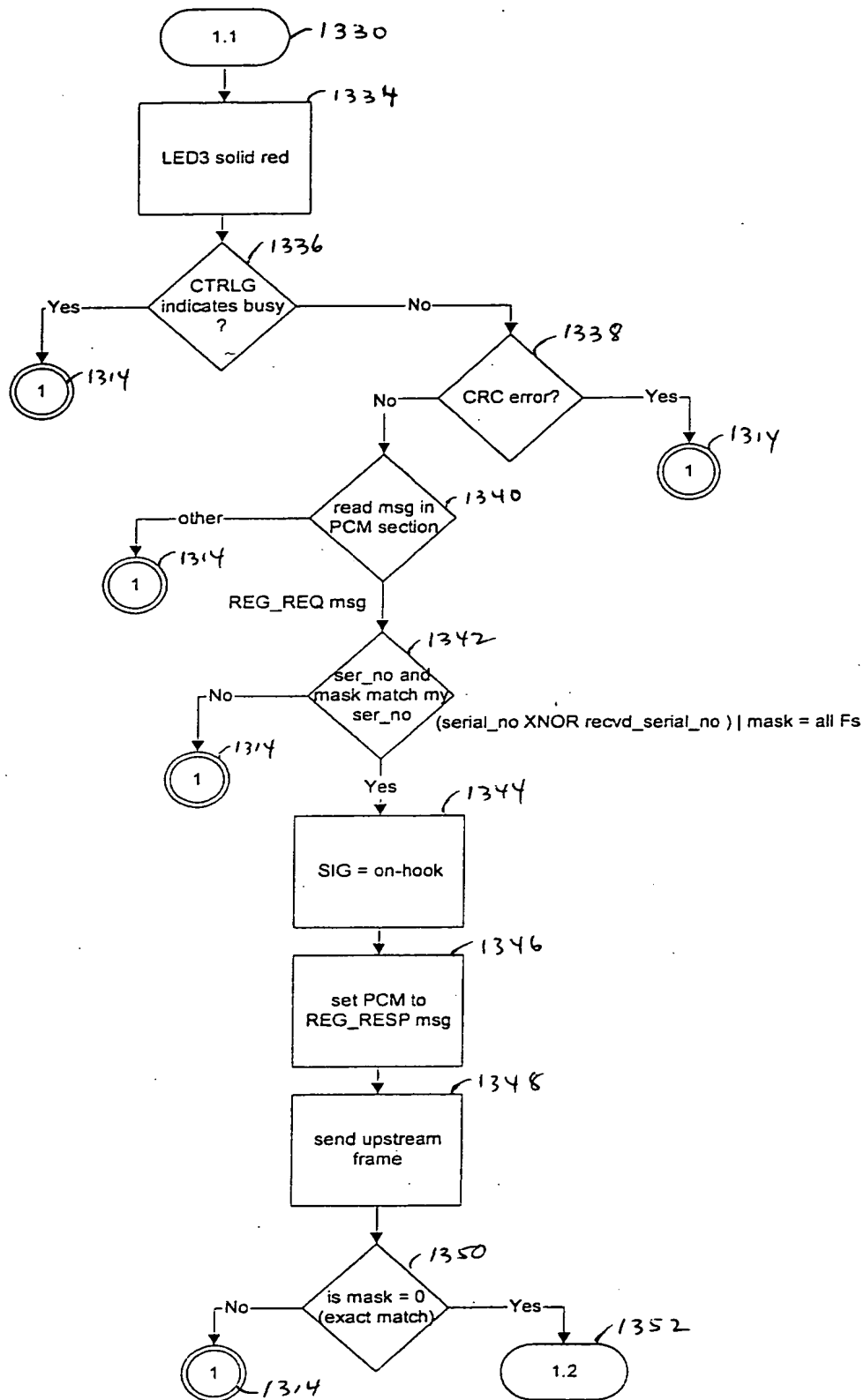


FIG. 23B

THE UNIVERSITY OF CHICAGO
LIBRARY
540 EAST 57TH STREET
CHICAGO, ILL. 60637
TEL: 773-936-5000
FAX: 773-936-5000
WWW.CHICAGO.EDU

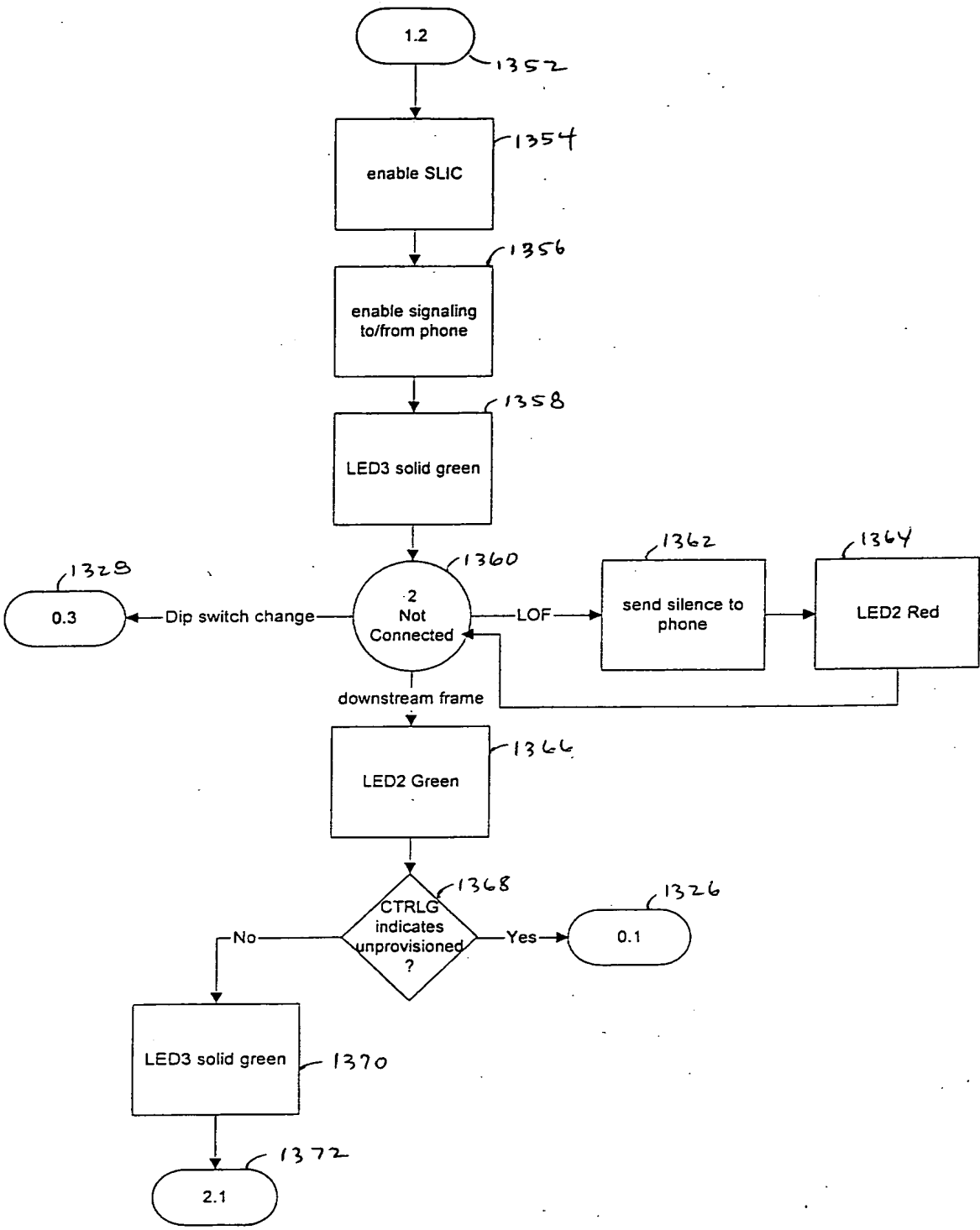


FIG. 23C

Questions **A**nswers

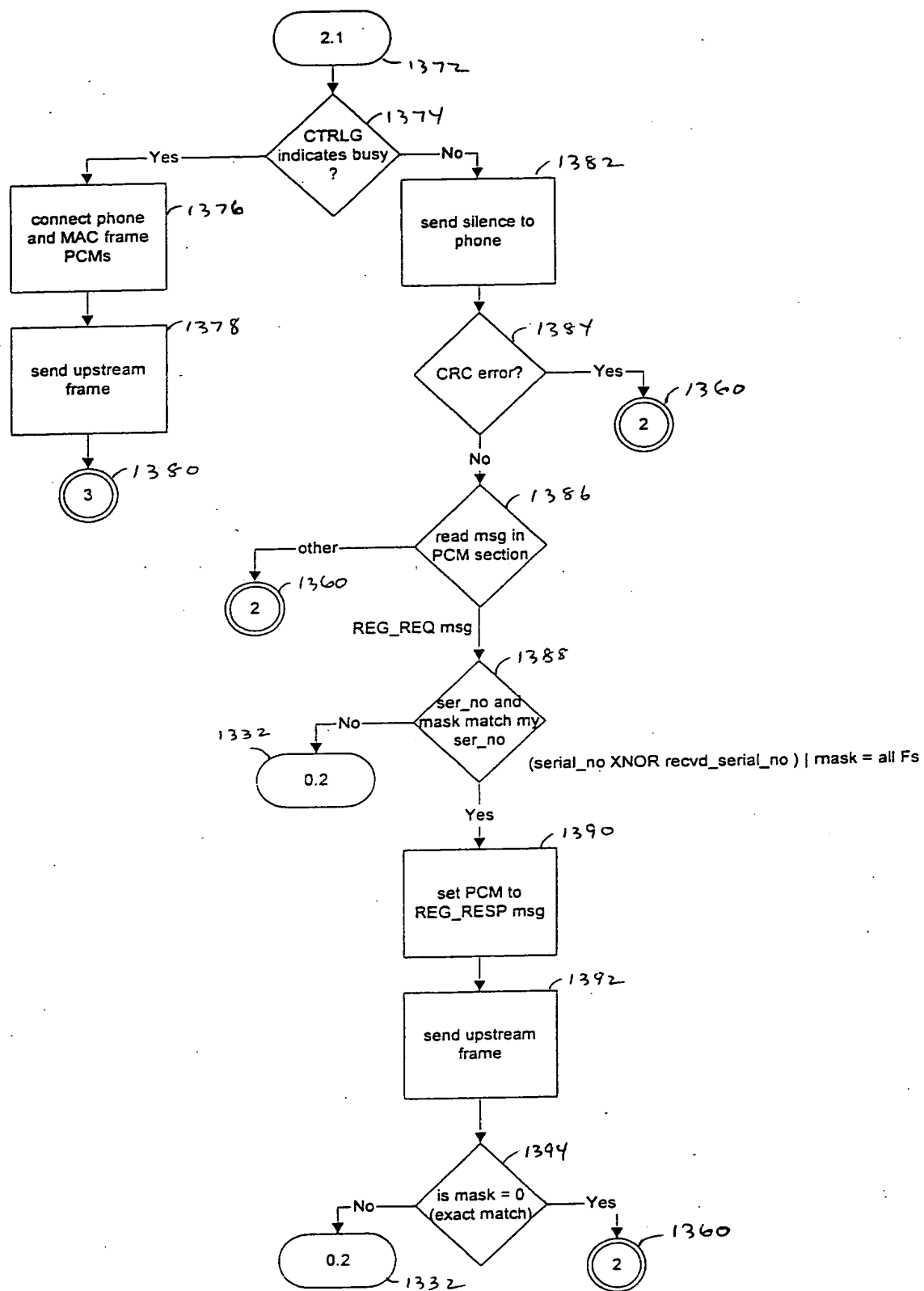


FIG. 23D

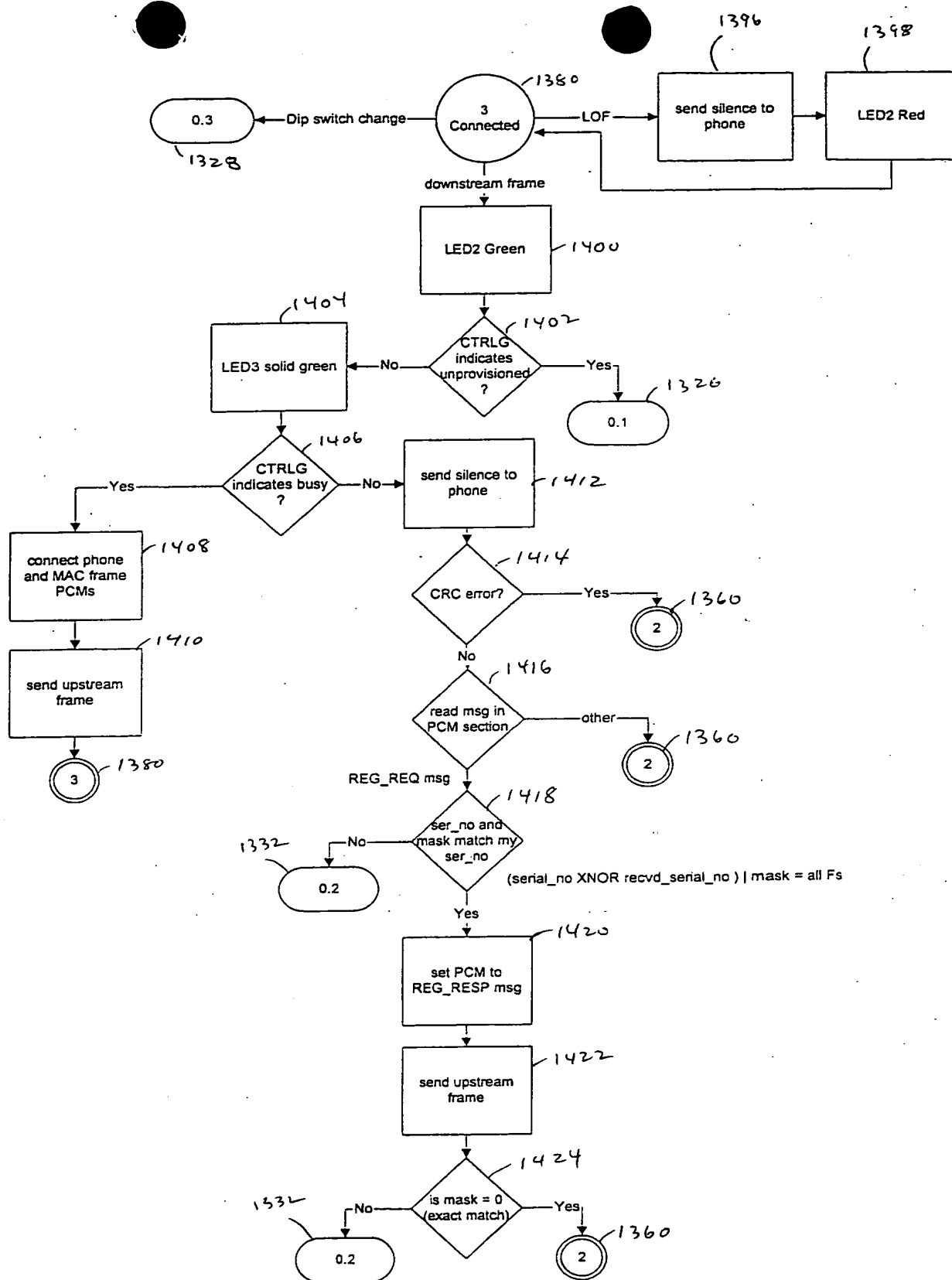


FIG. 23E

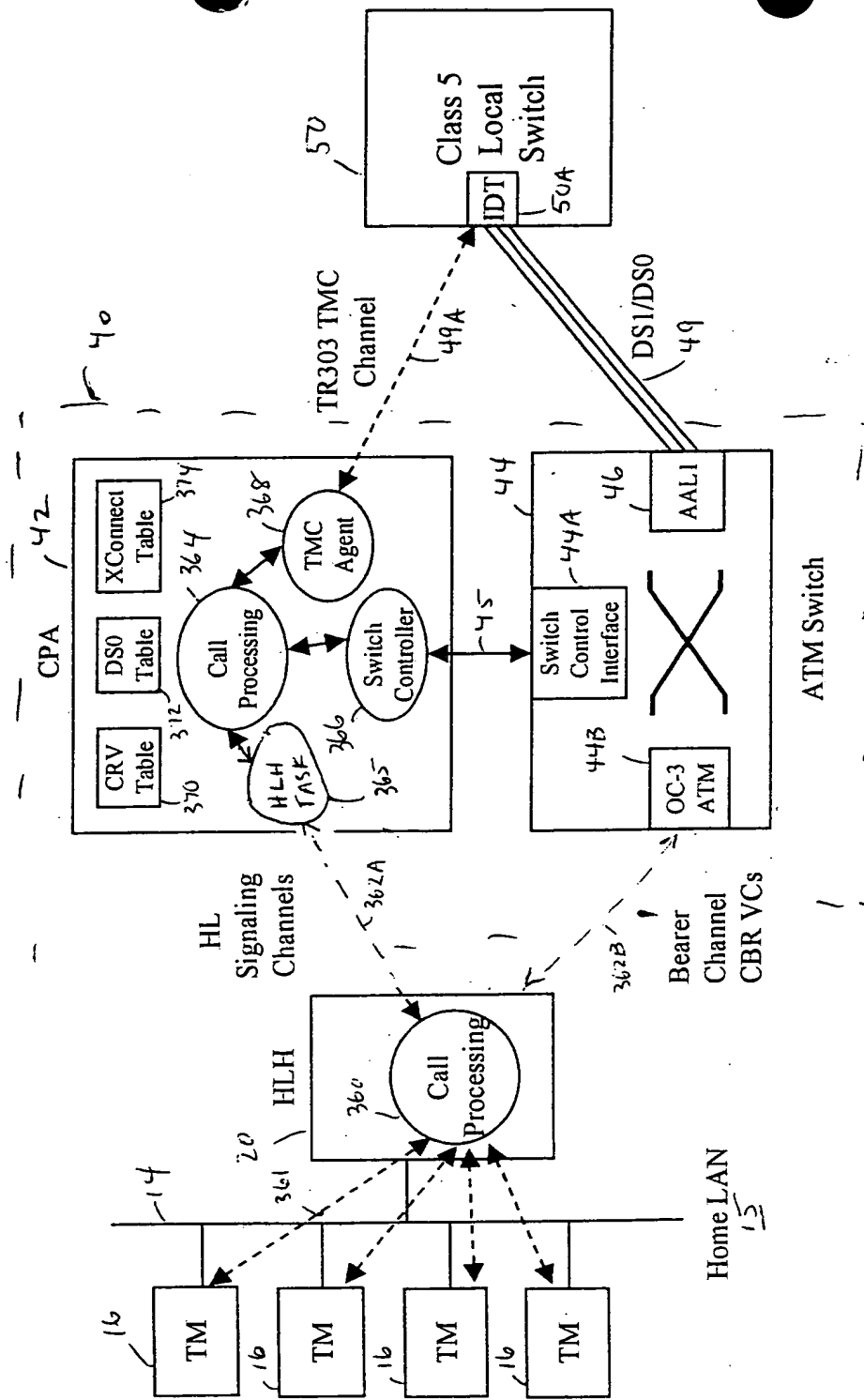


FIG. 24

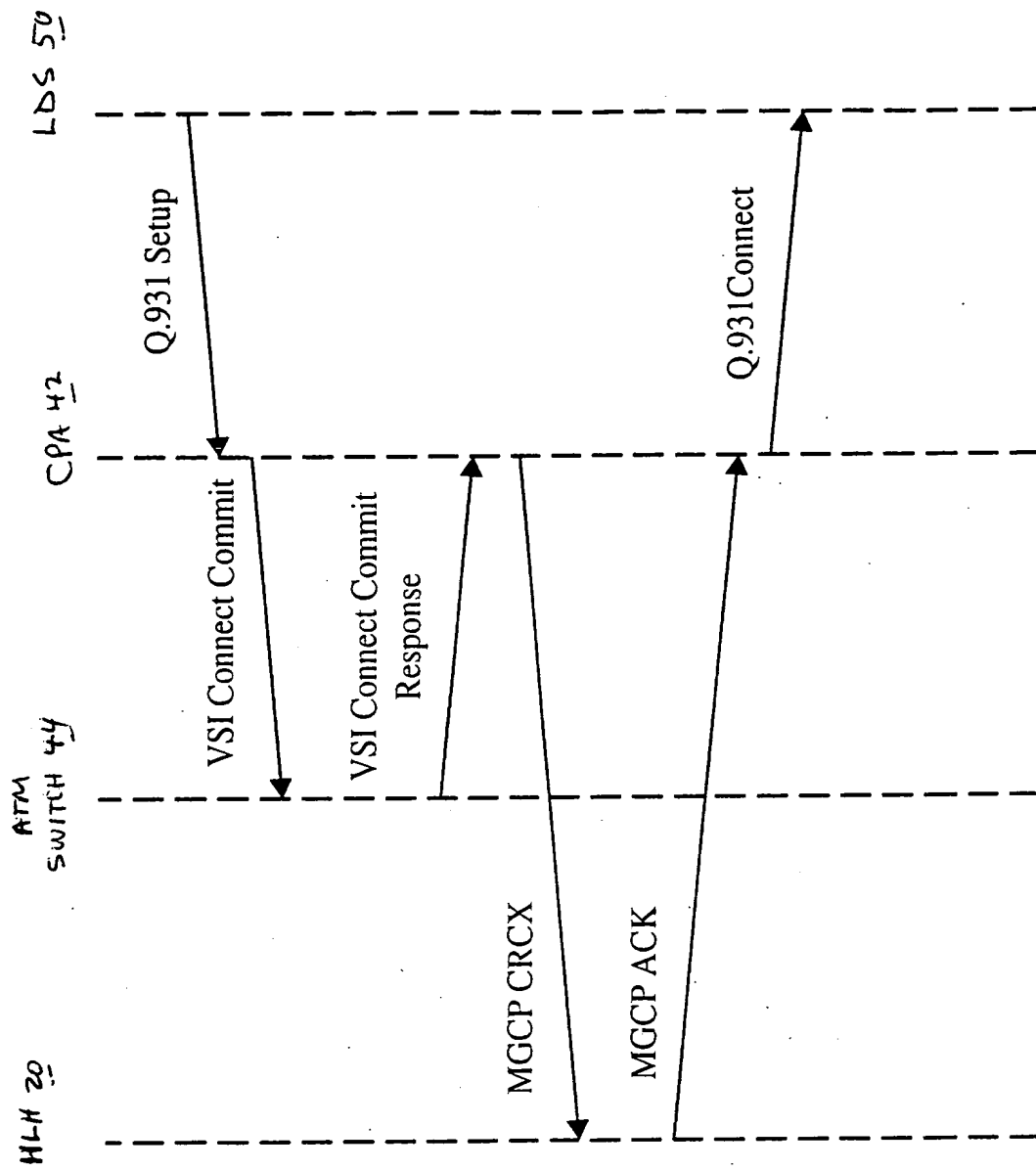


FIG. 25A

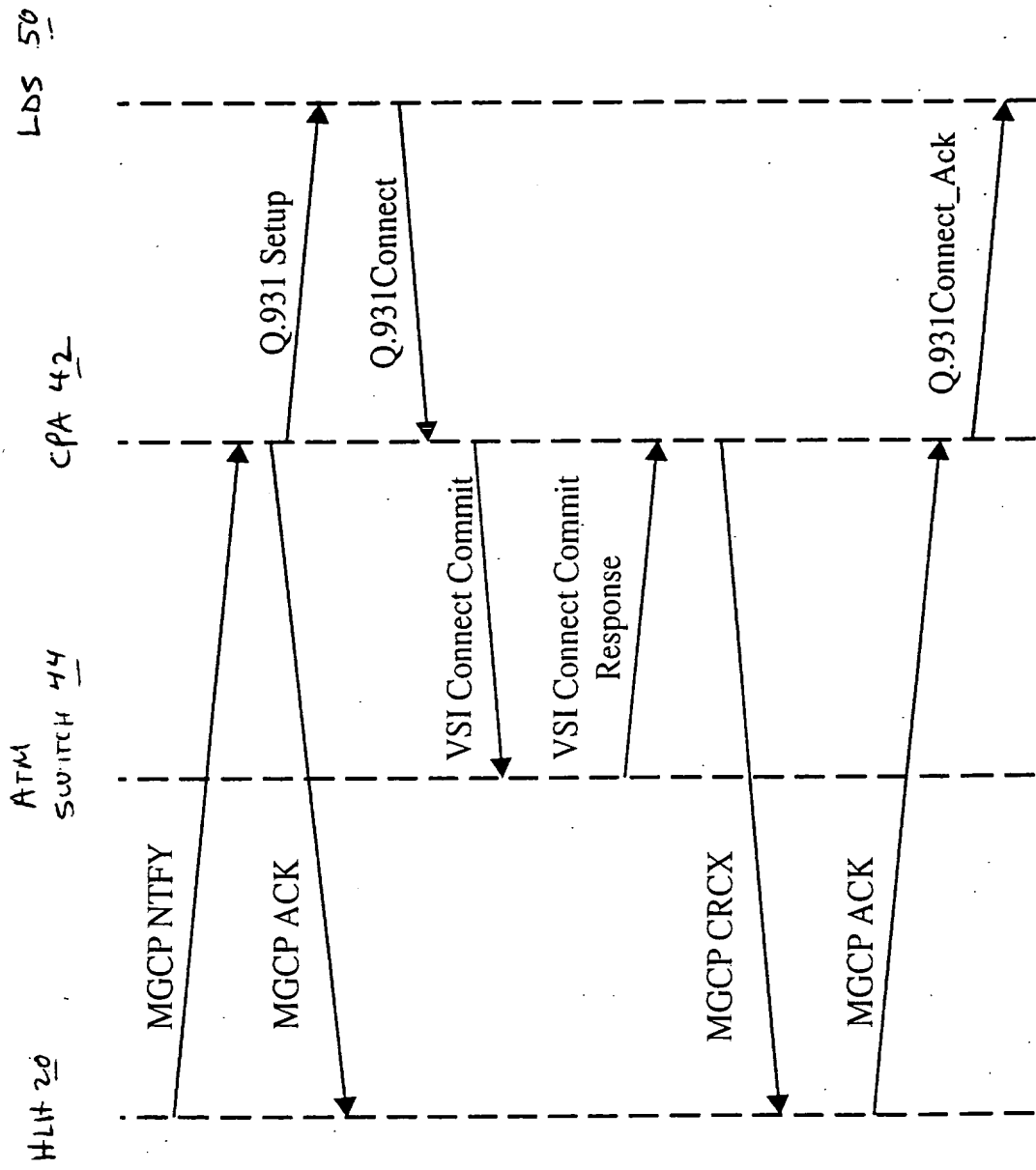


FIG. 25B

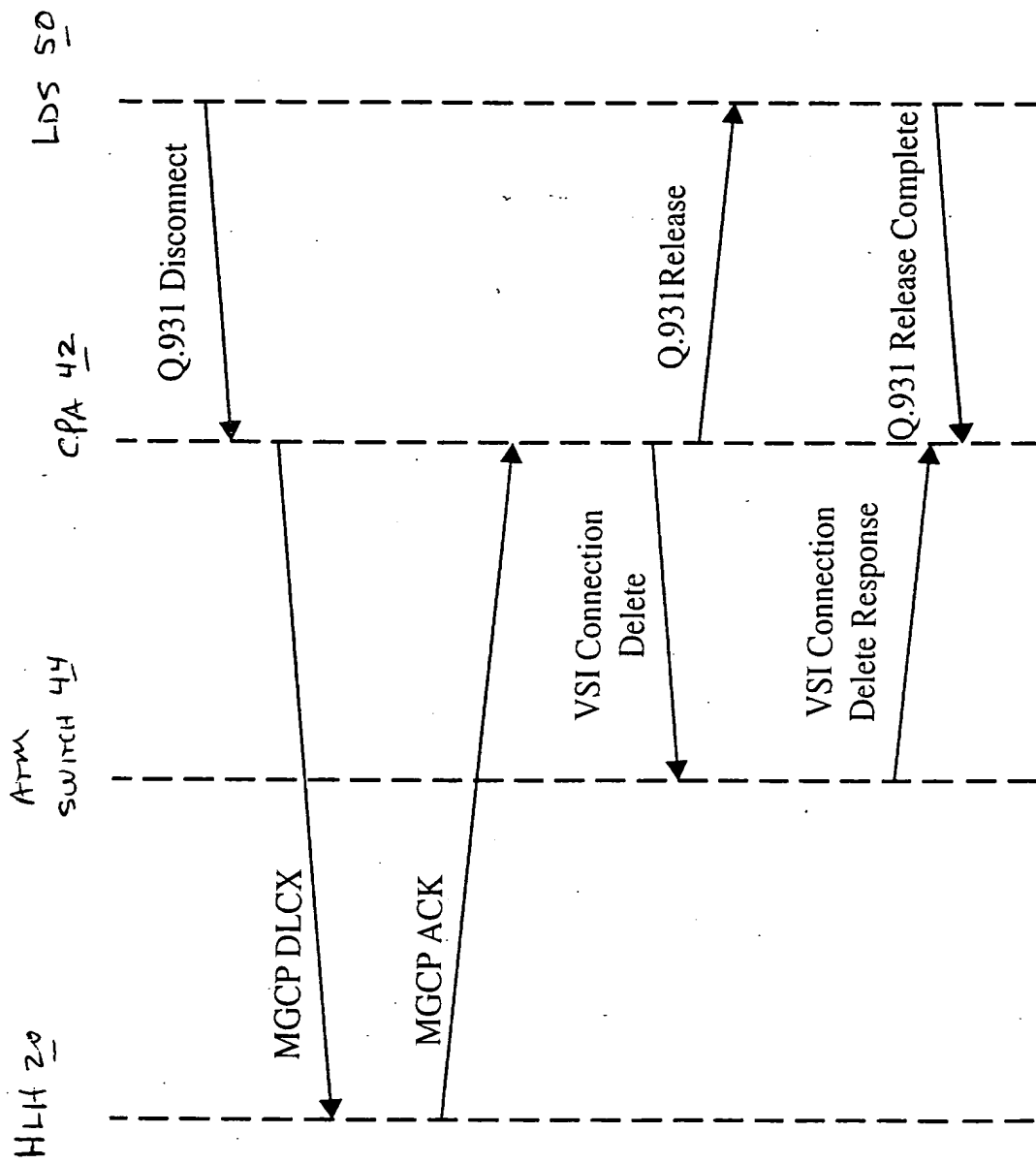


FIG. 25C

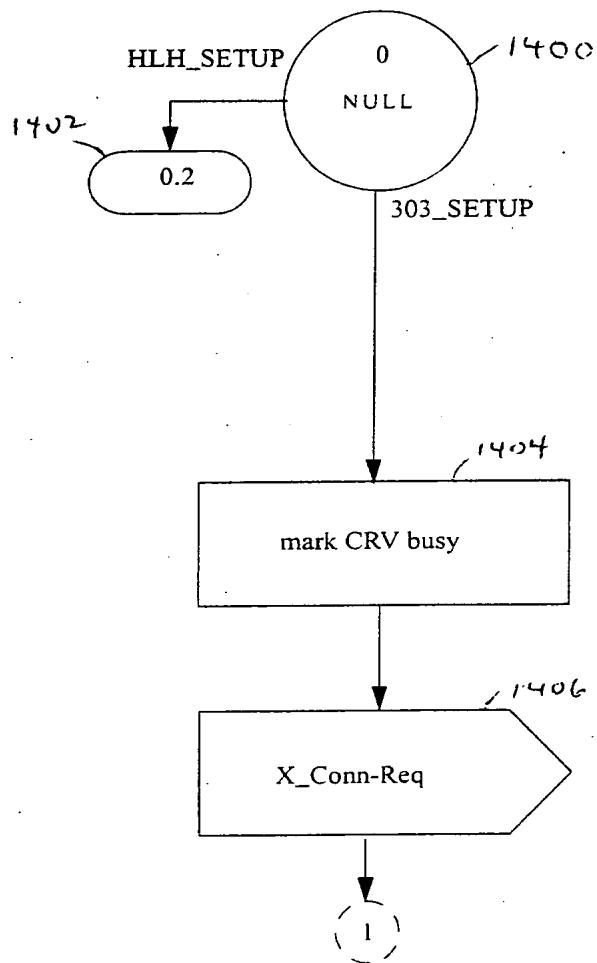


FIG. 26A

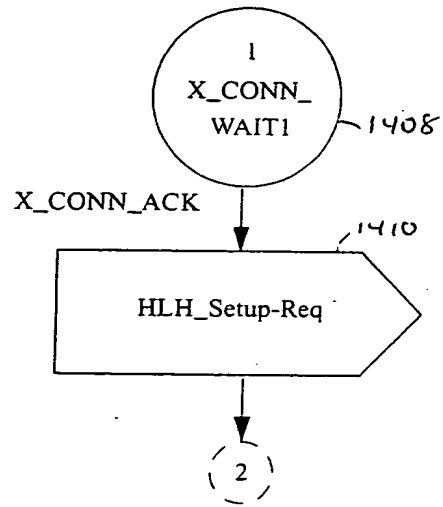


FIG. 26B

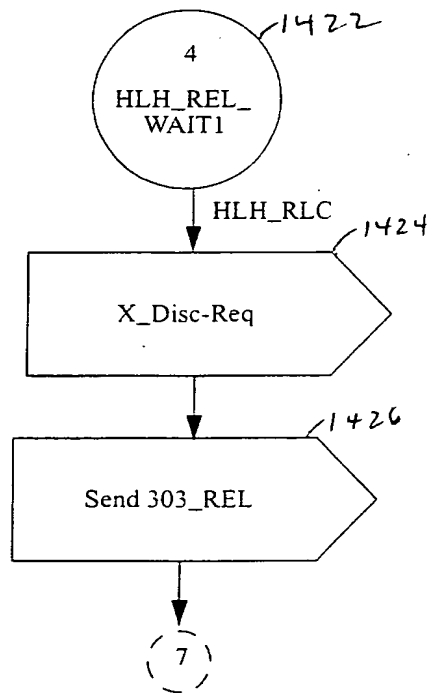


FIG. 26D


```

graph TD
    2((2  
HLH_CONN_  
WAIT1)) -- HLH_CONN --> 1414[Send 303_CONN]
    1414 --> 3((3  
ACTIVE))
    3 -- 303_DISC --> 1418[save cause value from DISC]
    1418 --> 1420[HLH_Release-Req]
    1420 --> 4(((4)))

```

FIG. 26C

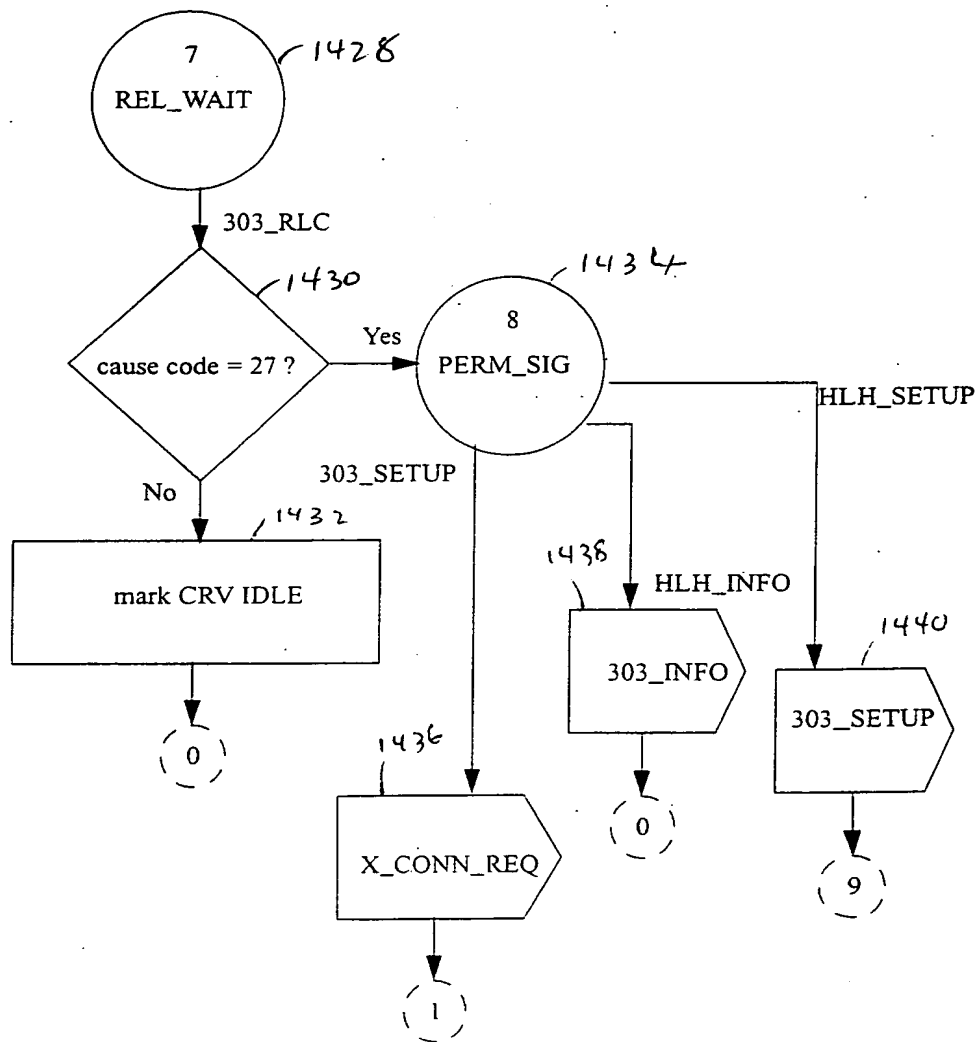


FIG. 26E

000001 00000000

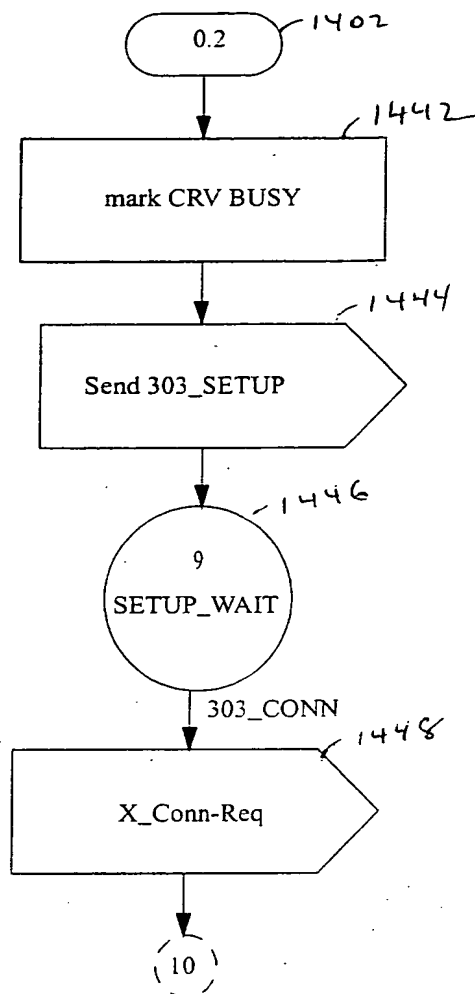
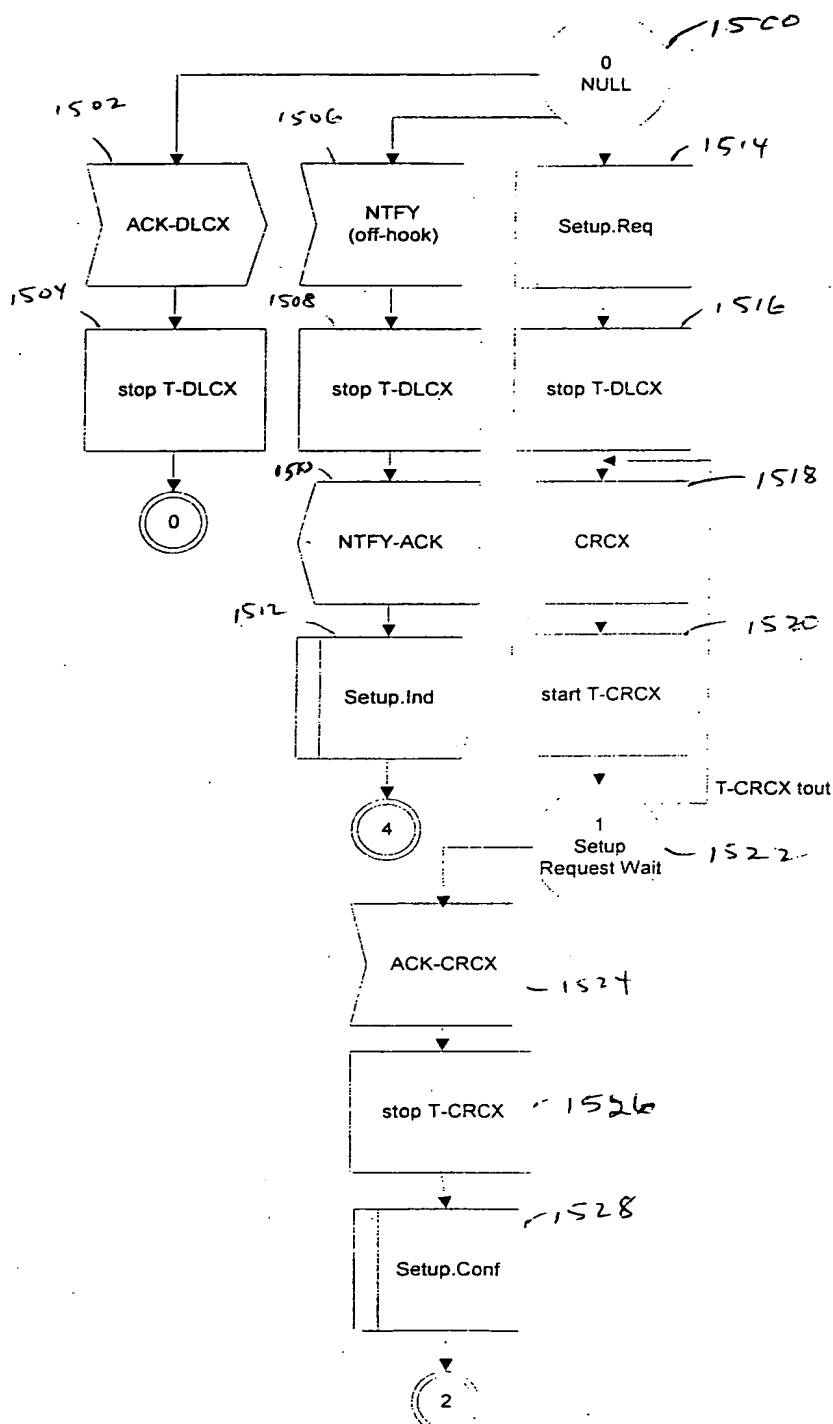


FIG. 26F

.....



1530

-1532

- 1534

✓ 1536

1538

3

1,540

1542

1544

Q

[illegible]

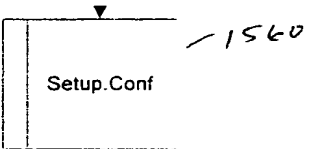
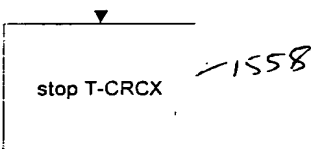
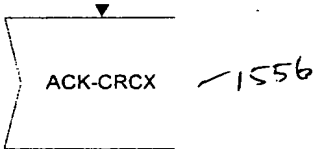
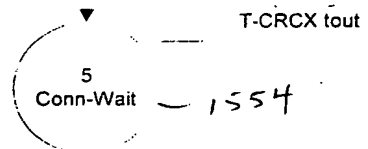
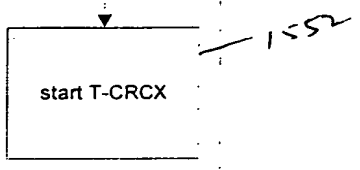
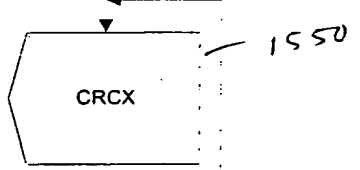
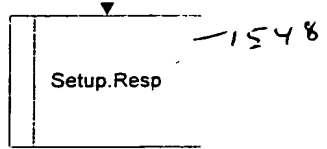
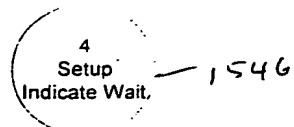


FIG. 27C

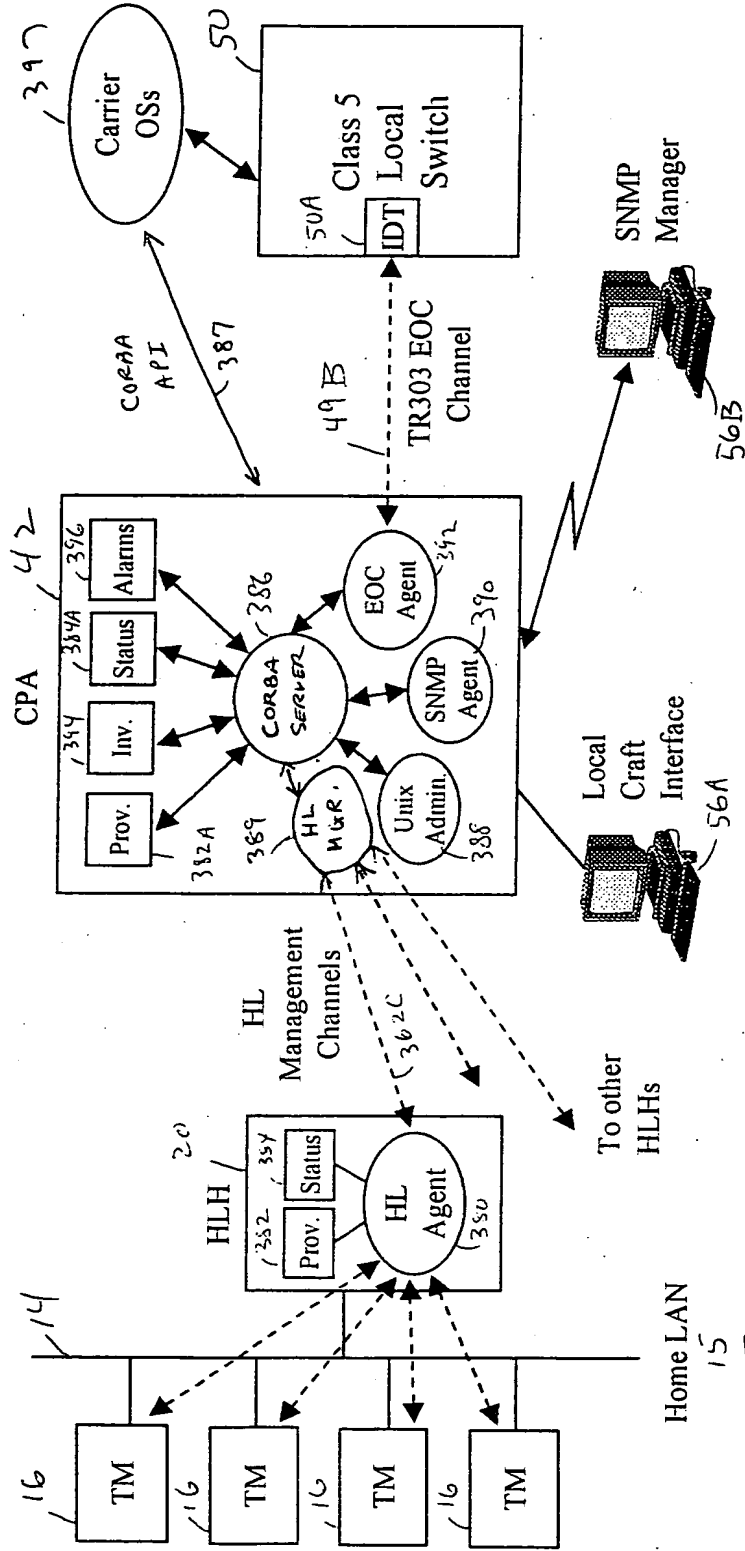


FIG. 28

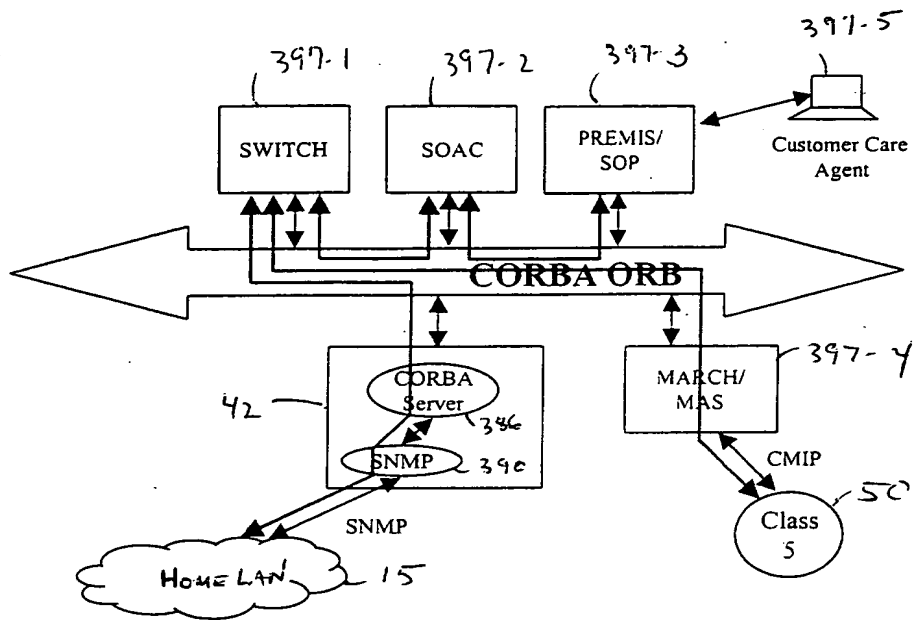


FIG. 29

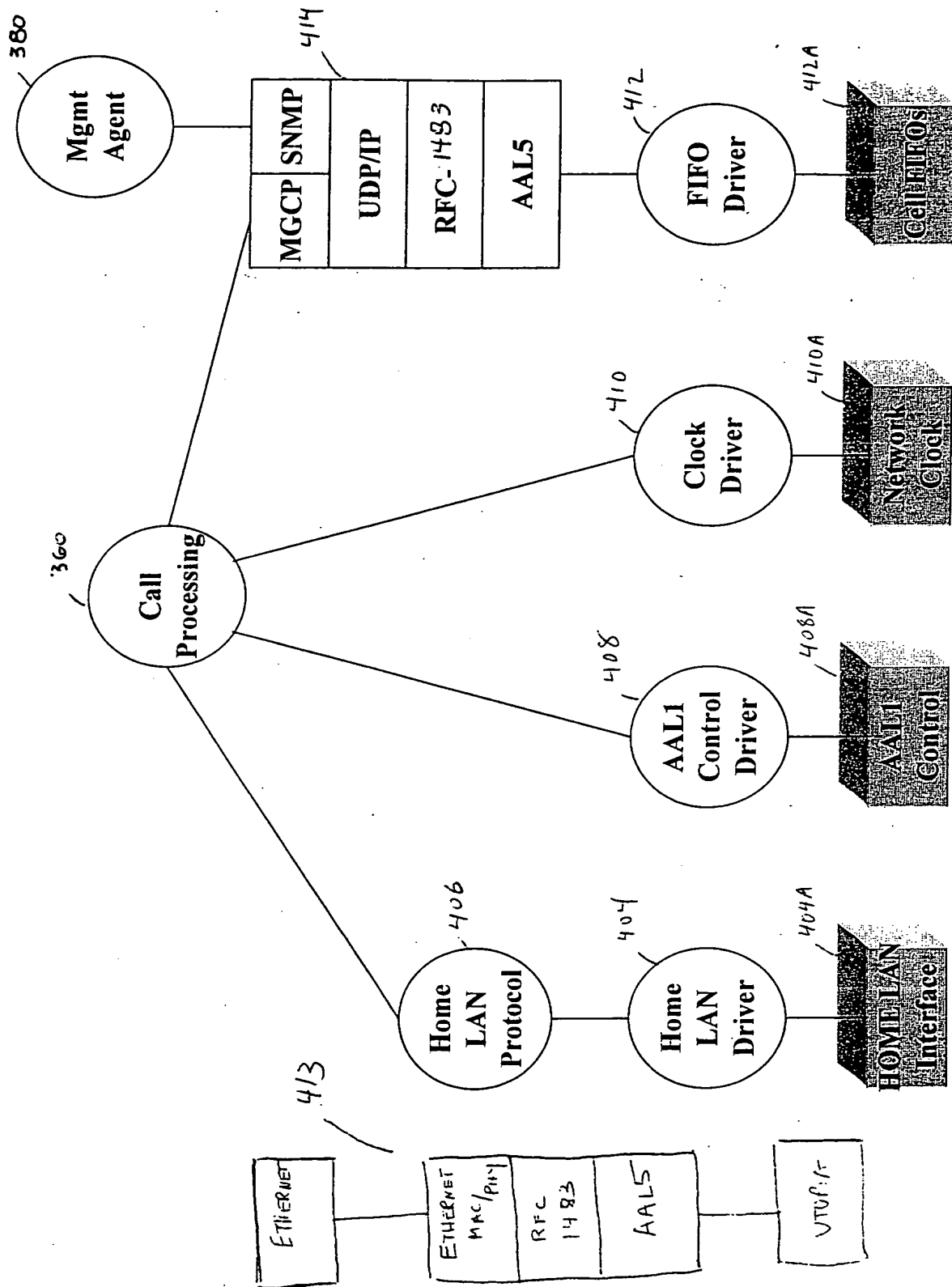
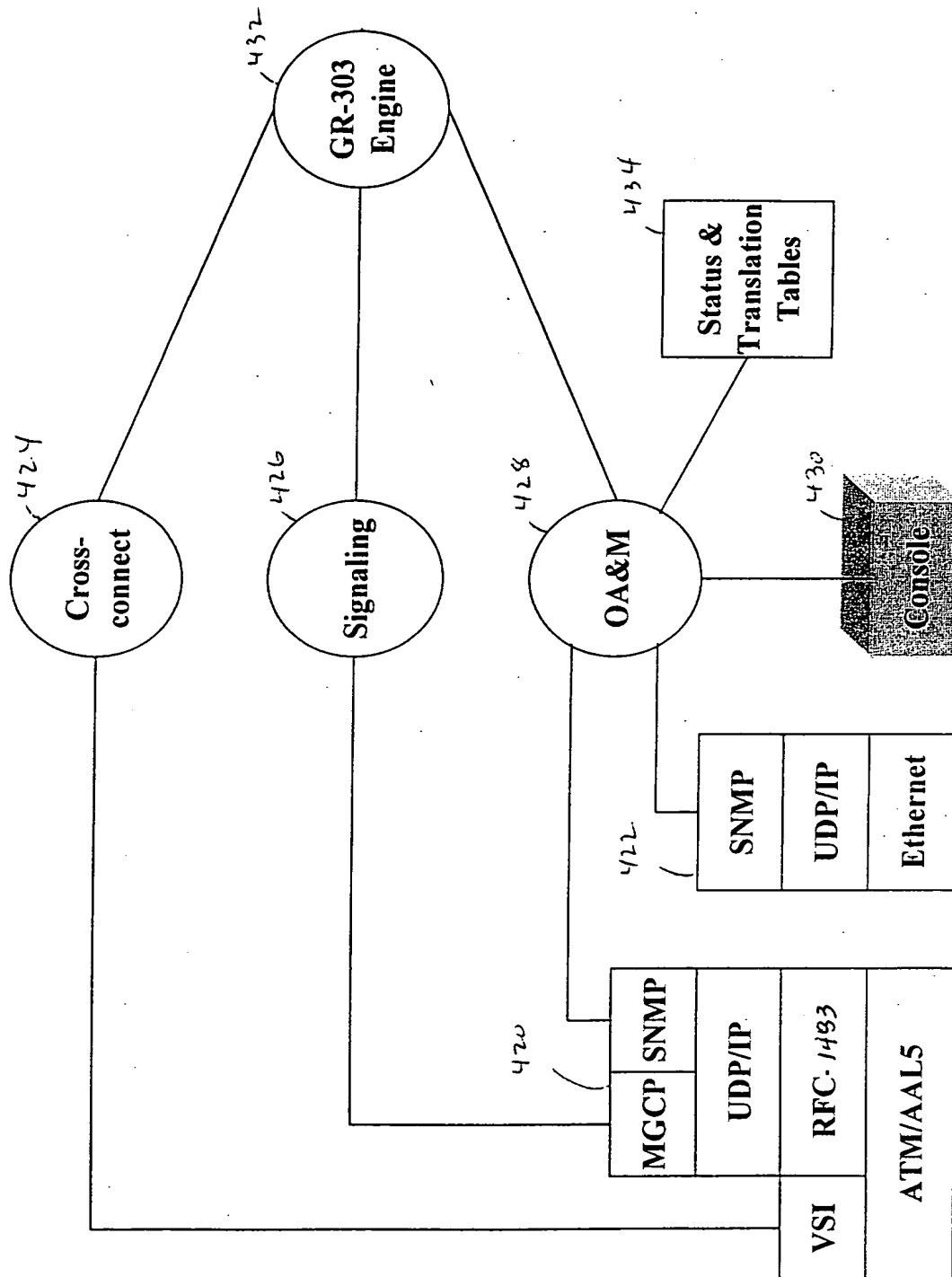


FIG. 30



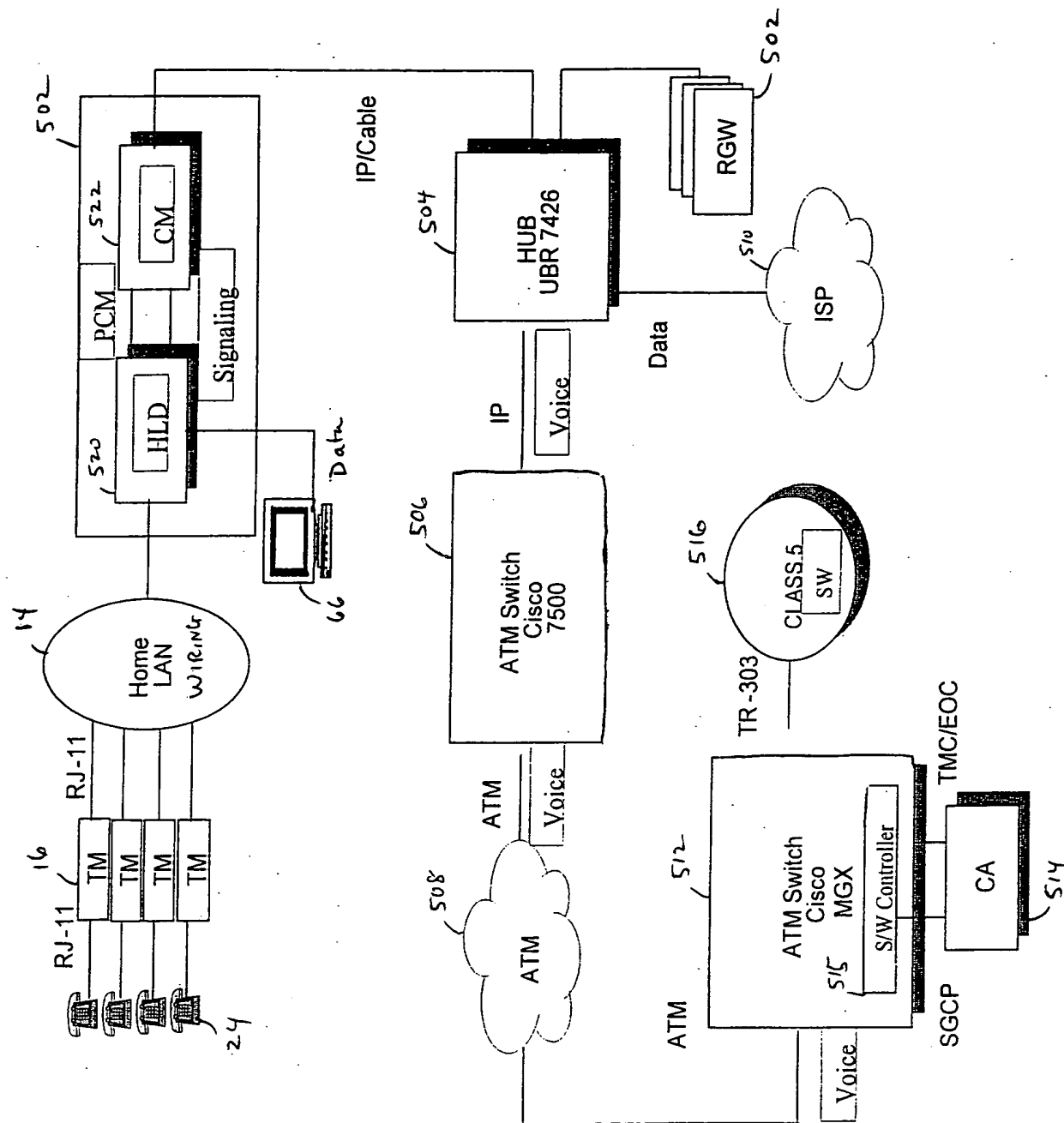


FIG. 32

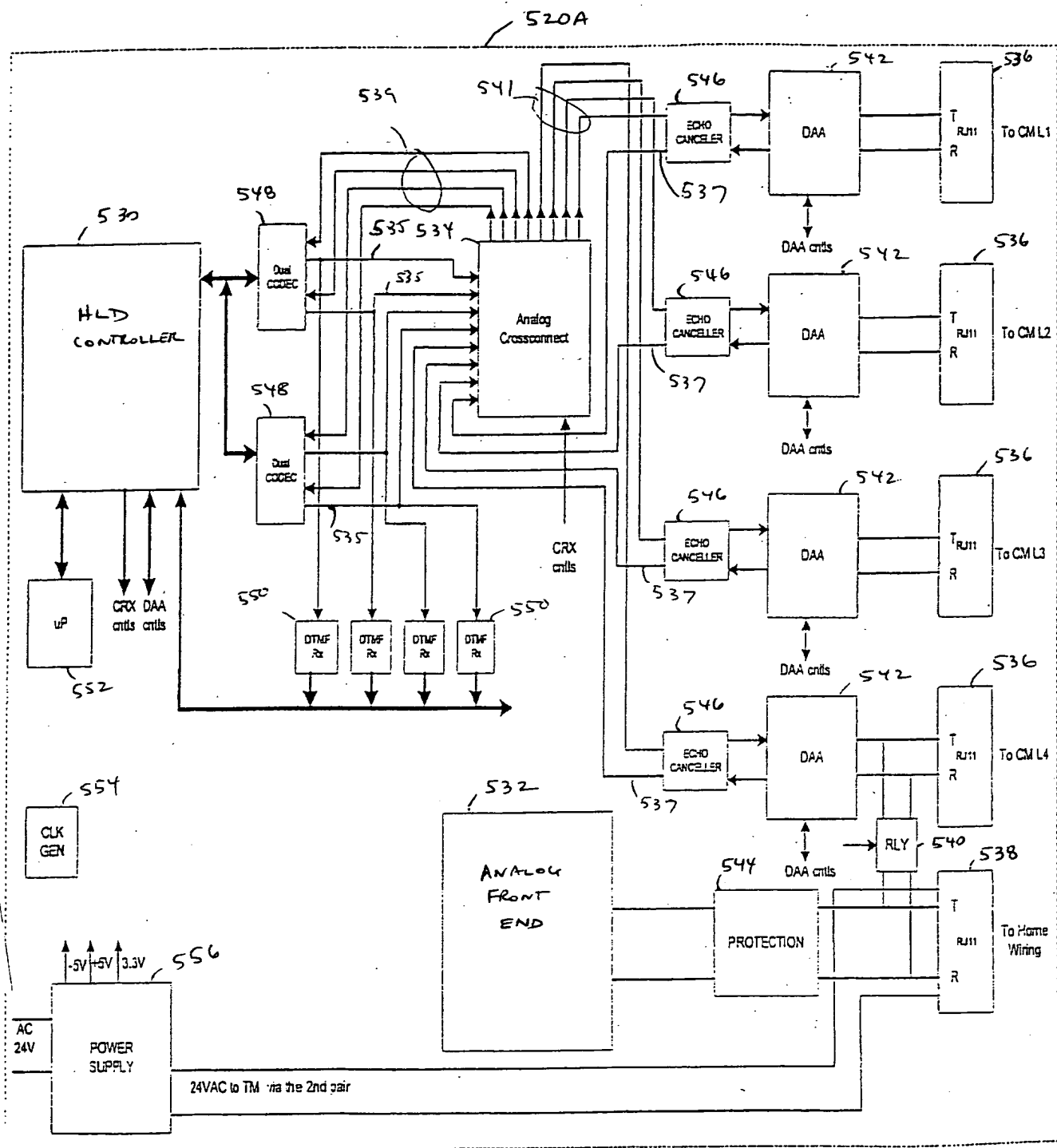


FIG. 34